



U.S. Department  
of Transportation  
Federal Transit  
Administration



HAMPTON ROADS TRANSIT

# Draft Environmental Impact Statement VIRGINIA BEACH TRANSIT EXTENSION STUDY

## Appendix R *Phase I and Phase II Site Assessment Reports*

February 2015



Cover image: courtesy of the City of Virginia Beach

REPORT OF ENGINEERING SERVICES  
PHASE I ENVIRONMENTAL SITE ASSESSMENT  
10.6 Mile Norfolk Southern  
Right-of-Way Property  
Southern Blvd.  
Virginia Beach, Virginia

Prepared for  
**City of Virginia Beach**  
2405 Courthouse Drive  
Virginia Beach, VA 23456  
Attention: Mr. Jeff Waller, P.E.

Prepared by  
Philip T. Rogan, P.G. And Brian C. Parker, R.E.M.

August 19, 2009



Southern Professional Center I  
2712 Southern Boulevard, Suite 101  
Virginia Beach, Virginia 23452  
(757) 463-3200 Fax (757) 463-3080 [germail@geronline.com](mailto:germail@geronline.com)





Wednesday, August 19, 2009

## City of Virginia Beach

2405 Courthouse Drive  
Virginia Beach, Virginia 23456

Attention: **Mr. Jeff Waller, P.E.**

Subject: **Report of Phase I Environmental Site Assessment**

10.6 Mile Norfolk Southern Right-of-Way Property  
Southern Boulevard  
Virginia Beach, Virginia  
**GER** Project No. 120-5187

**GeoEnvironmental Resources, Inc.**, is pleased to present this Phase I Environmental Site Assessment report for the subject property. These services were performed in general accordance with ASTM E 1527-05, 40 CFR Part 312, and Work Order Number 30A as authorized by Mr. Bobby Wheeler, P.E., of the City of Virginia Beach on June 12, 2009.

We appreciate the opportunity to serve as your consultant on this project and trust that you will contact us at your convenience with any questions you may have concerning this report or the project in general.

Sincerely,  
**GeoEnvironmental Resources, Inc.**

Philip T. Rogan, P.G.  
Project Geologist

Brian C. Parker, REM  
Environmental Group Manager

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# EXECUTIVE SUMMARY

Wednesday, August 19, 2009

The table below provides a summary of our Phase I Environmental Site Assessment for the subject property. The work was performed in general conformance with ASTM E 1527-05, *Standard Practice for Environmental Site Assessments*, and 40 CFR Part 312:

PHASE I ENVIRONMENTAL SITE ASSESSMENT SUMMARY		
<b>Site Location:</b> Norfolk Southern Right-of-Way (ROW) property located along Southern Boulevard in Virginia Beach, Virginia.		
<b>Site Description:</b> The subject property is comprised of one 10.6 mile parcel of land extending from Birdneck Road to the east and Newtown Road to the west, that contains trackage formerly operated by Norfolk Southern.		
Topic	Environmental Concern	
	No	Yes
Site Background/Land Use	✓	
Current Ownership	✓	
Chain of Ownership	✓	
Aerial Photography	✓	
City Directories	✓	
Sanborn Maps	✓	
Commercial Land Use	✓	
Industrial Land Use	✓	
Site Observations	✓	
Above Ground Storage Tank(s)		✓
Underground Storage Tank(s)		✓
Transmission Pipe lines	✓	
Stressed Vegetation	✓	
Chemical Odors	✓	
Soil Staining	✓	
PCB Equipment	✓	
Streams or Ponds	✓	
Hazardous Waste Generation or Storage	✓	
Regulated Material Use or Storage		✓
Asbestos-Containing Materials	✓	
Adjacent Property Land Use		✓
Wetlands		✓
Recommend Additional Work		✓

## Recommendations

Based on the work performed for this Phase I Environmental Site Assessment, we found evidence of significant recognized environmental conditions (RECs). Twenty-six of the properties that abut or are adjacent to the subject property have RECs. Among the RECs noted are current or former filling stations, bulk fuel storage facilities, heating oil tanks, and maintenance facilities. Furthermore, the historic use of pesticides along the ROW are and REC for the subject property. Soil and/or groundwater sampling will be required for determining if these RECs will present liabilities for the City and impact the proposed construction activities for the subject property. A wetland delineation and Chesapeake Bay Preservation Area Ordinance review may be prudent to consider in the future, should the City decide to develop areas immediately adjacent to on site tributaries of the Lynnhaven River. Table 1 details RECs identified during the performance of the Phase I ESA. Properties with potentially significant RECs and recommendations for Phase II sampling have been highlighted.

<b>TABLE 1: RECOGNIZED ENVIRONMENTAL CONDITIONS - NORFOLK SOUTHERN ROW</b>		
NAME	ADDRESS	REC
1) Titan Ready Mix (formerly TARMAC)	160 Oceana Blvd.	Former LUST/FP
2) Pick-n-Pull	100 Sykes Ave.	Current and former salvage yard
3) Stabco (formerly Branscome Inc.)	1401 Southern Blvd.	Former LUST
4) COVB Road Maintenance Facility (formerly Oceana Yard)	156 Oceana Blvd. (formerly 100 Oceana Blvd.)	Former LUST
5) COVB School Bus Garage	1612 New York Ave.	Former LUST/FP
6) Lowes Home Improvement (formerly Culligan Water Conditioning)	2403 Virginia Beach Blvd. (formerly 2373 Virginia Beach Blvd.)	Former LUST
7) Lowes Home Improvement (formerly DACS Facility)	2403 Virginia Beach Blvd. (formerly 120 Parker Lane)	Former debris piles (TPH and BTEX in groundwater)
8) Lowes Home Improvement (formerly London Bridge Auto)	2403 Virginia Beach Blvd. (formerly 2429 Virginia Beach Blvd.)	Former LUST/FP
9) Lowes Home Improvement (formerly Great Neck Auto Sales)	2403 Virginia Beach Blvd.	Former LUST
10) Lowes Home Improvement (formerly Parker Industries)	2403 Virginia Beach Blvd. (formerly 100 Parker Lane)	Former LUST
11) Sadler Materials Corp.	207 Parker Lane	UST/AST (No records detailing UST closure)
12) Former General Store	101 N. Lynnhaven Road	UST (No records detailing UST closure)
13) Rosemont Exxon	3673 Virginia Beach Blvd.	Former LUST
14) Former CS Hines Facility	3649 Bonney Road	Former LUST
15) Hall Nissan	3757 Bonney Road	Former LUST
16) CARMAX (formerly Contractors Paving Co.)	3801 Bonney Road (formerly 121 Chestnut Ave.)	Former LUST
17) Interstate Brands Corp.	3962 Bonney Road	Former LUST/FP
18) Sav-A-Ton Gasoline Station	3996 Bonney Road	Former LUST/FP
19) HRSD Pump Station	4562 Southern Blvd.	Former LUST
20) US Postal Service	4831 Columbus Ave.	LUST
21) Papco Oil Co.	4920 Southern Blvd.	Former LUST/FP
22) Asphalt Roads and Materials Co.	5025 Southern Blvd. (formerly 4985 Euclid Road)	Former LUST
23) COVB Euclid Maintenance Yard	102 Southgate Ave. (formerly 100 Southgate Ave.)	Former LUST/FP
24) Sears Roebuck and Co. Inc.	102 S Witchduck Road	Former LUST
25) Virginian Pilot	5429 Greenwich Road	Former LUST
26) Plastics Inc. (formerly Beamon and Lassiter, Inc.)	5748 Southern Blvd.	Former LUST/FP
27) Pesticide Usage by Norfolk Southern	Along ROW	Dieldren

**ROW** - Right-of-Way; **COVB** - City of Virginia Beach; **UST**- Underground Storage Tank; **LUST** - Leaking Underground Storage Tank; **AST**- Aboveground Storage Tank; **FP** - Petroleum release involving free product; **TPH** - Total Petroleum Hydrocarbons; **BTEX** - Benzene, Toluene, Ethyl-benzene and Xylenes.

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# PHASE I ENVIRONMENTAL SITE ASSESSMENT

Norfolk Southern Right-of-Way Property

Virginia Beach, Virginia

Monday, August 24, 2009

**GER** Project 120-5187

## 1.0 Introduction

### 1.1 Purpose

The purpose of this **Phase I Environmental Site Assessment** was to evaluate the subject property to determine whether obvious and reasonably likely on-site potential sources of environmental concern, or recognized environmental conditions (RECs) were present. Adjacent properties and those sites identified on the various environmental lists that may adversely impact the subject property were also observed.

### 1.2 Scope of Service

Our scope of services included the following tasks:

1. Site walk over to include walking the site perimeter and on-site buildings, if any.
2. Review of Federal and State environmental lists, as provided by EDR, to include but not limited to CERCLIS, RCRIS, ERNS, RCRA CORRACTS, FINDS, UST, LUST, PReP and Waste Management lists.
3. Review of topographic maps.
4. Review of available historical aerial photographs.
5. Review of provided Chain of Ownership.
6. Review of City Directories.
7. Review of Sanborn Fire Insurance maps, if available.
8. Interviews with State officials or personnel familiar with the property.
9. Review of previous work if made available to **GER**.

### 1.3 Significant Assumptions

There were no significant assumptions made for this project.

### 1.4 Limitations and Exceptions

The Phase I Environmental Site Assessment is limited to the specific subject property and observations described herein. It is also relevant to the dates of our site inspection, July 17, 23, 24, 27, 31 and August 3, 2009, and should not be relied upon for later dates. The Phase I Environmental Site Assessment was not designed to assess soil or groundwater for contamination, indoor air quality, asbestos, radon, lead in drinking water or wetlands. We did not enter adjacent properties as part of our assessment.

### 1.5 Special Terms and Conditions

These services were performed in general accordance with ASTM E 1527-05, 40 CFR Part 312, and Work Order Number 30A as authorized by Mr. Bobby Wheeler, P.E., of the City of Virginia Beach on June 12, 2009.

The report was prepared by Environmental Professionals as defined in ASTM E 1527-05.

## 1.6 User Reliance

Our work may be relied upon by our client and their lender and assigns. Others who may use this report use it in accordance with our proposal and the Terms and Conditions of that proposal.

## 2.0 Site Description

### 2.1 Location and Legal Description

The subject property, comprised of a 10.6 mile Norfolk Southern Right-of-way (ROW), is located along segments of Southern Boulevard between Birdneck Road and a point west of Newtown Road

in Virginia Beach, Virginia. The property is a 66 foot ROW as described on the Virginia Beach Geographic Property Identification Number (GPIN) Maps provided by the City of Virginia Beach Real Estate Department.

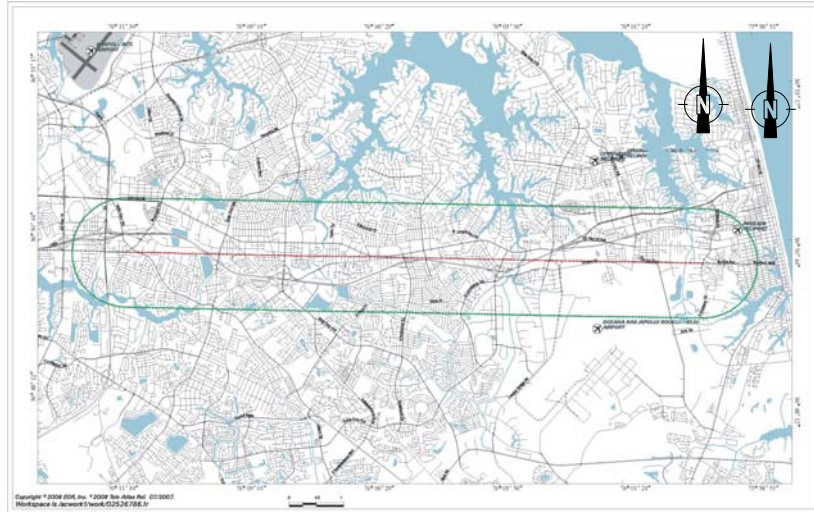


Figure 1 - Site Location Map

### 2.2 Subject Property and Vicinity Characteristics

The subject property extends from Birdneck Road to just west of Newtown Road. The subject property supports Norfolk Southern railroad trackage and associated appurtenances. Most notably there are twenty-five roadway crossings including Birdneck and Newtown Road at the eastern and western terminus of the subject property. The subject property extends under Interstate 264 at two locations; and, there are three river crossings along the length of the subject property. The land use of adjacent properties are generally described below beginning east and proceeding west:

TABLE 2: ADJACENT LAND USES ALONG THE NORFOLK SOUTHERN RIGHT-OF-WAY	
SECTION OF RIGHT-OF-WAY BETWEEN	LAND USE
Birdneck Road and Distribution Drive	Commercial development north; residential development south
Distribution Drive and Sykes Avenue	Linkhorn Canal with commercial development north and south
Sykes Avenue and North Oceana Blvd.	Commercial/residential development north; commercial development south
North Oceana Blvd. and West Lane	Residential development north; governmental development (NAS Oceana) south
West Lane and First Colonial Road	Municipal/residential development north; NAS Oceana and commercial development south
First Colonial Road and Matt Lane	Commercial development north and south
Matt Lane and Air Station Drive	Residential development north and NAS Oceana south
Air Station Drive and London Bridge Road	Municipal development north and NAS Oceana south
London Bridge Road and Lynnhaven Road	Commercial development north and south
Lynnhaven Road and Groveland Road	Residential development north and south
Groveland Road and Rosemont Road	Commercial development north; residential development south
Rosemont Road and Lynn Shores Drive	Commercial development north and south

<b>TABLE 2: ADJACENT LAND USES ALONG THE NORFOLK SOUTHERN RIGHT-OF-WAY</b>	
<b>SECTION OF RIGHT-OF-WAY BETWEEN</b>	<b>LAND USE</b>
Lynn Shores Drive and Majestic Circle	Commercial development north; residential development south
Majestic Circle and Beasley Drive	Residential development north and south
Beasley Drive and Independence Blvd.	Commercial development north; commercial/residential development south
Independence Blvd. and Mandan Road	Commercial development north; residential development south
Mandan Road and South Parliament Drive	Commercial development north and south
South Parliament Drive and Parliament Drive	Commercial development north; residential development south
Parliament Drive and Newtown Road	Commercial development north and south

## 2.3 Current Use of the Property

The subject property is developed as railroad trackage formerly used by Norfolk Southern for accessing industrial, commercial and government facilities in Virginia Beach. According to Mr. Rodney Mangum of Norfolk Southern Corporation, the ROW has not been used in over 5 years.

## 2.4 Descriptions of Structures, Roads, Other Improvements on the Subject Property

### 2.4.1 Structures

Currently, there are no buildings within the subject property, however there are twenty-five roadway crossings, three bridges to facilitate river crossings and two overhead bridges for Interstate 264 located within the ROW.

### 2.4.2 Roads

The subject property is generally accessible from Southern Boulevard and Bonney Road which parallel various portions of the ROW. The subject property is also accessible from numerous roadway crossings.

### 2.4.3 Parking Areas

There is no designated parking within the subject property, however, there is parking nearby along roadways that parallel and intersect the ROW.

### 2.4.4 Potable Water Supply

The subject property is generally served by municipal, City of Virginia Beach, water systems.

### 2.4.5 Sewage Disposal System

The subject property is generally served by the City of Virginia Beach and Hampton Roads Sanitation District (HRSD) sewage systems.

### 2.4.6 Other Utilities

The subject property is generally served by electric, natural gas and telephone.

## 2.5 Current uses of Adjoining Properties

The adjoining properties are currently used for residential, commercial, governmental and municipal purposes. The adjacent property uses are as denoted in section 2.2.



## **2.6 User Provided Information**

### **2.6.1 Title Records**

Title information was not available at the time of this report. However, should title information become available which shows RECs in conjunction with the subject property, an addendum to the report will be issued at that time.

### **2.6.2 Environmental Liens or Activity and Use Limitations**

Our review of existing records, as provided by the User, did not reveal environmental liens or use limitation of this property. Environmental liens and use limitations are generally associated with properties which have been subjected to regulatory compliance and remediation. No Voluntary Remediation Program (VRP) sites were identified on the subject property.

### **2.6.3 Specialized Knowledge**

We found no other specialized knowledge concerning the subject property that would be of environmental concern. The City real estate department offered that the property was currently being surveyed by Rouse Sirine and Associates, an area engineering consultant.

### **2.6.4 Commonly Known or Reasonably Ascertainable Information**

It is commonly known that the subject property is proximal to a type of commercial and governmental development which is typically a source of environmental concern. Historic releases of hazardous substances and petroleum products from these types of land use are common. It is commonly known that pesticides/herbicides are often utilized to maintain railroad ROW.

### **2.6.5 Value Reductions for Environmental Issues**

There are no known value reductions for environmental issues that would impact the subject property.

### **2.6.6 Owner, Property Manager and Occupant Information**

According to a review of City of Virginia Beach real estate records, the subject property is owned by Norfolk Southern.

### **2.6.7 Reason for Performing Phase I Environmental Site Assessment**

This Phase I Environmental Site Assessment was performed as part of data collection for a land transaction regarding the subject property.

### **2.6.8 Data Gaps**

Historical records, including topographic maps, Sanborn Fire Insurance Maps, aerial photographs, and City of Virginia Beach Directories, dating to 1907 were obtained for this report. Significant data gaps (greater than five years) in the historical records existed from 1908 to 1918, 1920 to 1927, 1929 to 1943, 1945 to 1954, and 1956 to 1961. Historical records were available at five-year intervals or less from 1962 to the present (44 years). Based on the information uncovered during the historical records review, the data gaps are not believed to have an impact on the ability of the environmental professional to identify RECs in connection with the subject property.

### **2.6.9 Other**

There was no other User Provided Information considered as part of this work.

## 2.7 Records Review

Our Phase I Environmental Site Assessment included review of State and Federal government environmental lists. Environmental Data Resources (EDR) performed the records search for the subject property. The findings of the State and Federal list search were summarized in the EDR report dated June 29, 2009. A copy of the EDR report is provided in Section 4 of this report. This list review was performed for a ¼ mile, ½ mile or 1 mile radius, as required, centered on the subject property and included the following lists:

**2.7.1 National Priorities List:** The EDR report was reviewed for current information concerning the NPL list. This list did not identify NPL sites within a 1 mile radius of the subject property. **The subject property was not listed.**

**2.7.2 Comprehensive Environmental Response, Compensation and Liability Information System:** The EDR report was reviewed for current information concerning the CERCLIS list. The database identified one CERCLIS site within ¼ mile of the subject property. Naval Air Station Oceana (NAS Oceana) was listed, however, based on its physical location (9th Street) over a mile from the subject property, is not an REC for the subject property. A second facility, Asphalt Roads and Materials Company (4985 Euclid Road) which abuts the subject property was listed as a CERCLIS-NFRAP (No Further Remedial Action Planned). Based on a review of the information provided the site has been satisfactorily assessed and will not be added to the National Priorities List (NPL). Accordingly, this listing is not an REC for the subject property, based on issues relating to hazardous substances. **The subject property site was not listed.**

**2.7.3 Resource Conservation and Recovery Act & RCRA TSD:** The EDR report was reviewed for current information concerning RCRA sites. A review of the EDR report identified numerous RCRA facilities that generated hazardous wastes. Forty (40) small quantity generator (SQG) facilities were listed within ¼ mile radius of the subject property. Of those listed, nine facilities are adjacent to or abut the subject property. Art Walkers Auto Service (2636 Dean Drive), RK Chevrolet (2661 Virginia Beach Blvd.), Maaco of Virginia Beach (3641 Bonney Road), Liberty Nissan (3757 Bonney Road), Holiday Cleaners (4020 Bonney Road), Contractors Paving Company (121 Chestnut Ave.), Asphalt Roads and Materials Company (4985 Euclid Road), Soilex Corporation (5025 Southern Blvd.), and Sears Roebuck and Company, Inc. (102 South Witchduck Road) were listed. Review of the EDR files indicated that either the facilities listed had no violations or of those reported, compliance with the Virginia Department of Environmental Quality (VDEQ) was achieved. Accordingly these facilities are not an REC for the subject property, based on issues relating to hazardous substances.

Further review of the EDR report revealed 23 Conditionally Exempt Small Quantity Generators (CESQGs) within their minimum search distance of the subject property. Two of the facilities listed were adjacent to the subject property. City of Virginia Beach School Bus Garage (1612 New York Ave.) and Kempsville Body Shop (5744 Southern Blvd.) were listed in the EDR report, however, both were found to have no violations. Accordingly, these facilities are not RECs, based on issues relating to hazardous substances.

One large quantity generator (LQG) facility, NAS Oceana, was identified within ¼ mile radius of the subject property. NAS Oceana was also reported as a transporter, storage or disposal facility (TSD) identified within ½ mile radius of the subject property. Further review and mapping of the EDR listing indicated that NAS Oceana facility is located over a mile from the subject property, and as such, is not an REC for the subject property, based on issues related to hazardous substances. **The subject property was not listed.**

**2.7.4 Department of Waste Management:** The EDR report was reviewed for current information concerning landfill sites. The EDR listed two solid waste facilities within a ½ mile radius of the subject property. SPSA - Oceana Transfer Station (2025 Virginia Beach Blvd.)

and Soilex Corporation (5025 Southern Blvd.), were listed in the EDR report. Further review of the listings indicated that there are no outstanding compliance issue or violations relating to hazardous substances at either facility. Accordingly, neither of these facilities is an REC for the subject property, based on issues related to hazardous substances. **The subject property was not listed.**

- 2.7.5 Leaking Underground Storage Tanks (LUST):** The EDR report was reviewed for current information concerning LUST sites. The EDR list identified 136 LUST cases within a ½ mile radius of the subject property. All but one of the cases have been “closed” by VDEQ (BP Amoco Station 379, 5790 Princess Anne Road). Of the remaining “closed” cases, the 23 listed in Table 3 are located adjacent to, or abutting the subject property.

<b>TABLE 3: LEAKING UNDERGROUND STORAGE TANKS - NORFOLK SOUTHERN ROW</b>	
NAME	ADDRESS
1) Titan Ready Mix (formerly TARMAC)	160 Oceana Blvd.
2) Stabco (formerly Branscome Inc.)	1401 Southern Blvd.
3) COVB Road Maintenance Facility (formerly Oceana Yard)	156 Oceana Blvd. (formerly 100 Oceana Blvd.)
4) COVB School Bus Garage	1612 New York Ave.
5) Lowes Home Improvement (formerly Culligan Water Conditioning)	2403 Virginia Beach Blvd. (formerly 2373 Virginian Beach Blvd.)
6) Lowes Home Improvement (formerly DACS Facility)	2403 Virginia Beach Blvd. (formerly 120 Parker Lane)
7) Lowes Home Improvement (formerly London Bridge Auto)	2403 Virginia Beach Blvd. (formerly 2429 Virginia Beach Blvd.)
8) Lowes Home Improvement (formerly Great Neck Auto Sales)	2403 Virginia Beach Blvd.
9) Lowes Home Improvement (formerly Parker Industries)	2403 Virginia Beach Blvd. (formerly 100 Parker Lane)
10) Rosemont Exxon	3673 Virginia Beach Blvd.
11) Former CS Hines Facility	3649 Bonney Road
12) Hall Nissan	3757 Bonney Road
13) CARMAX (formerly Contractors Paving Co.)	3801 Bonney Road (formerly 121 Chestnut Ave.)
14) Interstate Brands Corp.	3962 Bonney Road
15) Sav-A-Ton Gasoline Station	3996 Bonney Road
16) HRSD Pump Station	4562 Southern Blvd.
17) US Postal Service	4831 Columbus Ave.
18) Papco Oil Co.	4920 Southern Blvd.
19) Asphalt Roads and Materials Co.	5025 Southern Blvd. (formerly 4985 Euclid Road)
20) COVB Euclid Maintenance Yard	102 Southgate Ave. (formerly 100 Southgate Ave.)
21) Sears Roebuck and Co. Inc.	102 S Witchduck Road
22) Virginian Pilot	5429 Greenwich Road
23) Plastics Inc. (formerly Beamon and Lassiter, Inc.)	5748 Southern Blvd.

Further review of the information provided and the corresponding VDEQ files indicated that there was free petroleum product associated with eight of these cases (highlighted above). As such, all are an REC with respect to the subject property and those highlighted present a greater concern with respect to being potential sources of petroleum contamination for the ROW. **The subject property was not listed.**

- 2.7.1 Underground Storage Tanks (USTs):** The EDR report was reviewed for current information concerning UST sites. The EDR listed 140 UST listings within a ¼ mile radius of



the subject property that has had or currently has underground storage tanks. Of the 140 listed, two non LUST facilities are located adjacent to the subject property. Sadler Materials Corp. (207 Parker Lane) and Hoffman Beverage Co. (5464 Greenwich Road) were listed. Further review of the information provided and the corresponding VDEQ files indicated that there are no files detailing lawful closure of the UST(s) at Sadler Materials Corp. Accordingly, this facility is an REC for the subject property. Based on the last inspection (November 21, 2008) of the USTs at the Hoffman Beverage facility, VDEQ indicated that they were in compliance with applicable laws. As such, this facility is not an REC for the subject property, based on issues related to USTs. **The subject property was not listed.**

**2.7.2 Emergency Response Notification System:** The EDR report was reviewed for current information concerning the subject property. **The subject property was not listed.**

**2.7.3 Facility Index System:** The EDR report was reviewed for current information concerning the subject property. **The subject property was not listed.**

**2.7.4 Additional Environmental Record Sources**

Our records search did not reveal additional environmental records relating to the subject property.

## **2.8 Physical Setting Source(s)**

### **2.8.1 Topography and Surface Water Drainage**

The Virginia Beach, Princess Anne and Kempsville, Virginia USGS 7.5' topographic quadrangle maps dated 1965 with a 1986 photorevised date, were reviewed to obtain information concerning site topography and surface drainage. The topographic maps show the site to be at an approximate elevation of 10-20 feet  $\pm$  mean sea level (msl). Most of the subject property appears relatively flat with less than 10 feet of relief across the site. The local topography varies throughout the 10.6 mile corridor with three prominent drainage features with higher elevations on either side of river crossings. The subject property straddles Great Neck Creek near its eastern terminus, and London Bridge and Thalia Creeks within the central portion of the ROW. Each of these water features drains in a northerly direction toward the Lynnhaven River, which is a tributary of the Chesapeake Bay. The western portion of the subject property appears to drain in a southwesterly direction into an unnamed tributary of the Elizabeth River which drains into Hampton Roads and on to the Chesapeake Bay.

Topographic maps dated 1907 of the Norfolk quadrangle, 1919 of the Cape Henry quadrangle, and 1944, 1955, 1965, 1970, 1973, 1980, 1986, 1989 and 1994 of the Virginia Beach, Princess Anne, and Kempsville quadrangles were also reviewed. The maps indicate that the railroad trackage was present back in 1907. Development in the area of the subject property has increased over time from one that was primarily agricultural land through the mid 1900's. In particular, the area around the oceanfront resort, NAS Oceana and the central business district has experienced the most significant commercial and governmental growth. Residential development is visible in areas between each of the commercially and governmentally developed areas.

### **2.8.2 Geologic Conditions**

The subject property is located in the Atlantic Coastal Plain physiographic province. This province is characterized by various fluvial and alluvial deposits consisting of sands, silts, and clays deposited at different geologic times and environments. The geologic map of Virginia shows the area to be underlain by the Lynnhaven Member of the Tabb Formation. The Lynnhaven Member is characterized by fine to coarse sand grading upward into clayey and silty fine sands.

### **2.8.3 Groundwater Characteristics**

The shallow groundwater table is estimated to be from 5 to 15 feet below land surface (5-15 bls). Based on surface topography, we anticipate that groundwater flow within the eastern and central portions of the subject property will generally be in a northerly direction, towards the Lynnhaven River. Groundwater flow within the western portion of the subject property appears to be a southwesterly direction towards the Elizabeth River.

## **2.9 Historical Use Information**

### **2.9.1 Aerial Photographs**

Aerial photographs were provided by EDR and others were reviewed at the City of Virginia Beach Real Estate office. Photographs dated 1949, 1959, 1973, 1982, 1994, 2000 and a recent on-line 2009 aerial were reviewed. In summary, the photographs show that the subject property has supported railroad trackage from the present time back to at least 1949. In 1949 the subject property extended through primarily undeveloped farmland and adjacent farm structures. Small clusterings of residential structures were visible at main road crossings and NAS Oceana is visible south of the subject property. Increased commercial and residential development is visible in each of the subsequent aerial photographs. The 2009 aerial photograph details redevelopment within the central business district portion of the subject property.

### **2.9.2 Sanborn Fire Insurance Maps**

Based on the EDR search, no Sanborn Fire Insurance Maps covering the subject property were found. On-line search of the City of Virginia Beach web site revealed Sanborn maps dated 1928 and 1962 for the area between the oceanfront resort strip and London Bridge Creek. Residential development is visible immediately abutting the subject property in an area east of Birdneck Road and another north of NAS Oceana.

### **2.9.3 City Directories**

City Directories were reviewed at the City of Virginia Beach Central Library (1963-2008). Listings for properties adjacent to and abutting the subject property were reviewed specifically for addresses along Southern Boulevard and Bonney Road. Review of the City Directories identified potential RECs within the 1400-1700 and 4900-5700 blocks of Southern Blvd. Potential RECs were also identified within the 3600-3700 block of Bonney Road. These areas had listings for fuel oil, gasoline and chemical storage, automotive repair, and construction contractors.

### **2.9.4 Historical Use Information on Adjoining Properties**

The same documents (Sanborn Maps, aerial photographs, topographic maps, and City Directories) were reviewed to obtain information concerning the adjacent properties. The adjacent properties on both sides have experienced land use changes from largely agricultural up until the mid 1900's to more commercially, governmentally and residentially developed property.

## **2.10 Site Reconnaissance**

### **2.10.1 Methodology and Limiting Conditions**

Our site reconnaissance consisted of walking the entire length of the subject property. Adjacent and abutting properties were viewed from public right-of-ways.

**2.10.2 Hazardous Substances and Petroleum Products in Connection with Identified Uses**

We did not observe hazardous substances in connection with identified uses on the subject property at the time of our inspection. We did not observe drums or other storage containers containing hazardous substances or petroleum products on the subject property at the time of our site inspection.

**2.10.3 Hazardous Substance Containers and Unidentified Substance Containers**

We did not observe drums or containers labeled as hazardous or unidentified containers on the subject property at the time of our inspection.

**2.10.4 Fuel Storage Tanks**

We did not observe the presence of aboveground (AST) or underground (UST) fuel storage tanks within the subject property at the time of our inspection.

One UST was observed on a property immediately abutting the ROW. A vent pipe was visible at the former general store located at 101 N. Lynnhaven Road. Information regarding registration and/or closure were not provided by EDR or available at VDEQ for review. As such this UST is an REC for the subject property.

**2.10.5 Heating Oil Storage Tank**

We did not observe the presence of heating oil ASTs or USTs on the subject property at the time of our inspection.

**2.10.6 Underground Hydraulic Storage Tank**

We did not observe any hydraulic lifts or associated materials on the subject property at the time of our inspection.

**2.10.7 Propane Tanks**

We did not observe propane tanks on the subject property at the time of our inspection.

**2.10.8 Indications of PCBs**

We did not observe PCB containing electric transformers located on the subject property at the time of our inspection. Numerous pole mounted electrical transformers were observed immediately adjacent to the subject property. None of the transformers exhibited visible signs of a release.

**2.10.9 Indications of Solid Waste Disposal**

We did not observe evidence to indicate the subject property had been used as a landfill at the time of our inspection. However, the current Pick n Pull parts store located at 100 Sykes Avenue was and is currently the site of a former vehicle salvage yard. As such, this facility is an REC and may be a source of impairment for the subject property.

**2.10.10 Stained Soil or Pavement**

We did not observe areas of stained soils or pavement on the subject property at the time of our inspection.

**2.10.11 Mold**

We did not observe mold as there were no on site structures.



**2.10.12 Pits, Ponds or Lagoons**

We did not observe the presence of pits, ponds or lagoons on the subject property at the time of our inspection.

**2.10.13 Stressed Vegetation**

We did not observe areas of stressed vegetation on the subject property at the time of our inspection.

**2.10.14 Wells**

We did not observe evidence of the presence of active groundwater monitoring wells on the subject property at the time of our inspection.

**2.10.15 Wetlands**

We did not perform a specific wetland delineation on the subject property as part of our scope of work. A general visual inspection of the subject property indicated the presence of vegetation or conditions that would be indicative of jurisdictional wetlands at each of the three water crossings, namely Great Neck Creek, London Bridge Creek and Thalia Creek, which are common for tidally influenced drainage features.

**2.10.16 Asbestos**

We did not perform an asbestos survey as there were no structures within the subject property.

**2.10.17 Radon**

The U.S. EPA and the U.S. Geological Survey have evaluated the radon potential in the U.S. and have developed a map to assist National, State, and local organizations to target their resources and to assist building code officials in deciding whether radon-resistant features are applicable in new construction. This map is not intended to be used to determine if a home in a given zone should be tested for radon. Homes with elevated levels of radon have been found in all three zones. All homes should be tested regardless of geographic location. The map assigns each of the 3,141 counties in the U.S. to one of three zones based on radon potential. Each zone designation reflects the average short-term radon measurement that can be expected to be measured in a building without the implementation of radon control methods. The radon zone designation of the highest priority is Zone 1. The subject property is located in Zone 3 (low potential, less than 2 pCi/L), the lowest radon zone designation. We would not anticipate radon issues to be associated with the subject property.

**2.10.18 Lead Paint**

We did not perform a lead paint survey as there were no structures on the site.

**2.10.19 Seismic Considerations**

The subject property lies in the Coastal Plain physiographic province of Virginia. Earthquakes in Virginia's Coastal Plain region are rare and of relatively small magnitudes. There are two regions in Virginia which are more prone to earthquakes than others, the Central Virginia Seismic Zone and the Giles County Seismic Zone. The faults in these two seismic zones exhibit little or no surficial geomorphic expression and it is difficult to determine any particular faults' exact location, extent, or orientation. The subject property is not located in either of the seismic zones described above. According to the USGS, the subject property is located in an area described as having the lowest hazard rating regarding earthquake

potential in the eastern United States (USGS Fact Sheet 2008–3018). Therefore, we would not anticipate seismic concerns to be associated with the subject property.

## **2.11 Interviews**

### **2.11.1 Interview with Owner**

**GER** provided an ASTM Owner Questionnaire to Mr. Rodney Mangum and Mr. Jeff Yates of Norfolk Southern Corporation (property owner representatives). At the time of this writing a completed questionnaire had not been received from Norfolk Southern. However, should information become available which shows RECs in conjunction with the subject property, an addendum to the report will be issued at that time.

### **2.11.2 Interview with Site Manager**

There were no buildings on the subject property, therefore, no site manager was available for interview.

### **2.11.3 Interviews with Occupants**

There were no buildings or occupied structures on site at the time of our site inspection. Mr. Aaron Combs, a survey party chief with Rouse Sirine and Associates was interviewed while on site regarding his field observations. Mr. Combs offered on two occasions (July 17 and 23, 2009) that he had not observed any RECs within the ROW. We did however, discuss the presence of squatters or transients occupying an area under the Interstate 264 overpass just west of London Bridge Road.

### **2.11.4 Interviews with Local Government Officials**

Our review of State and Federal government environmental lists indicated land use that would be reason for environmental concern. Accordingly, Freedom of Information Act (FOIA) requests were submitted to Debbie Arnold of VDEQ and Gina Filommarino of the Virginia Beach Fire Department (VBFD) requesting environmental information they may have regarding the subject property. Debbie Arnold indicated that there were no records on file for Norfolk Southern. However, VDEQ was asked to provide existing file information for 26 facilities listed in the EDR report and/or observed during the visual site reconnaissance. Discussion of these findings are detailed in Section 2.7 and 5.0.

The VBFD provided records for eight incidents involving RECs (USTs, ASTs, spills, fires, etc.) possibly relating to the subject property. VBFD reported a natural gas release at 1213 Southern Blvd., fire at 1552 and 1560 Southern Blvd., gas smells at 1656 Southern Blvd., oil spill at 4374 Southern Blvd., gas leak at Papco Oil (4920 Southern Blvd.), diesel odors at 5700 Southern Blvd., and an incident involving a methanol burn victim at 5700 Southern Blvd. All of the incidents were responded to by VBFD emergency personnel with no unresolved issues for any of the incidents.

A User questionnaire was provided to Mr. Erin Stubbe, Esq. of the City of Virginia Beach Public Works Department. At the time of this writing a completed questionnaire had not been received from the City of Virginia Beach. However, should information become available which shows RECs in conjunction with the subject property, an addendum to the report will be issued at that time.

### **2.11.5 Interviews with Others**

Based on a review of historic records and current site conditions, additional interviews were not warranted to complete our investigation.

### 3.0 Photographs

Photographs of the subject property are contained in Section 3 of this report.

### 4.0 Other Considerations

We are not aware of other considerations which may impact the subject property.

### 5.0 Previous Environmental Reports

**GER** reviewed environmental reports (Site Characterization Reports, Free Product Removal Reports, Risk Assessments and Groundwater Monitoring Reports) at VDEQ for the 25 LUST and/or UST facilities detailed in the EDR report that were abutting or adjacent to the subject property [1) Branscome Inc. - 1401 Southern Blvd., 2) Titan Ready Mix - 160 Oceana Blvd., 3) Virginia Beach School Bus Garage - 1612 New York Ave., 4) Oceana Yard - 100 Oceana Blvd., 5) DACS Facility - 120 Parker Lane, 6) Parker Industries - 100 Parker Lane, 7) Culligan Water Conditioning - 2373 Virginia Beach Blvd., 8) Sadler Materials - 207 Parker Lane, 9) General Store - 101 North Lynnhaven Road, 10) Rosemont Exxon - 3673 Virginia Beach Blvd., 11) CS Hines - 3649 Bonney Road, 12) Hall Nissan - 3757 Bonney Road, 13) Contractors Paving Company - 121 Chestnut Avenue, 14) Sunrise Healthcare - 340 Lynn Shores Dr., 15) Interstate Brands Corp. - 3962 Bonney Road, 16) Sav A Ton Gasoline Station - 3996 Bonney Road, 17) US Postal Service - 4831 Columbus Ave., 18) Papco Oil Company - 4920 Southern Blvd., 19) HRSD Pump Station - 4562 Southern Blvd., 20) City of Virginia Beach Euclid Maintenance Facility - 100 Southgate Ave., 21) Asphalt Roads and Materials Co. - 4985 Euclid Road, 22) Sears Roebuck and Co. - 102 South Witchduck Road, 23) The Virginian Pilot - 5429 Greenwich Road, 24) Hoffman Beverage Co. - 5464 Greenwich Road, and 25) Beamon and Lassiter, Inc. - 5748 Southern Blvd.]

It was noted in the EDR report that all of the abutting or adjacent LUST facilities of which there were 23, had been closed by VDEQ. However, this comprehensive file review was completed to further evaluate the likelihood of petroleum and/or hazardous waste contamination within the subject property. Of particular interest were any facilities with a history of petroleum releases involving free product. Eight of the closed LUST facilities involved free product, and as such, are more significant RECs. The balance of the LUSTs involved primarily soil contamination and dissolved phase hydrocarbons which are less of a potential threat to the subject property.

Of the two registered UST facilities (Sadler Materials and Hoffman Beverage Co.), only Sadler Materials represents a potential concern for the subject property as there were no records detailing lawful closure of the on-site UST(s). Inspections of the UST system at Hoffman Beverage Co. by VDEQ did not suggest a concern, as no indication of a release has been reported.

The DACS facility (120 Parker Lane) was listed as a LUST, however, the case actually involved the discovery of buried materials when the Lowes Home Improvement Center was being constructed. Based on a review of the VDEQ files, petroleum hydrocarbons and Toluene were detected in groundwater. The VDEQ issued a letter of "no further action" (NFA) for the case, however, given the limited characterization completed and close proximity to the ROW, this former facility is an REC for the subject property.

**GER** also reviewed the Norfolk Light Rail Transit Project - Norfolk Southern Right-of Way Due Diligence Report, prepared by Parsons Brinkerhoff/URS Corporation (report dated November 11, 2007). Of particular interest were the findings of the Phase II soil and groundwater sampling. Twenty-eight soil borings were completed along the ROW between Reservoir Avenue and Newtown Road. Borings were completed adjacent to known RECs and tested for volatile organic compounds (VOCs) semi-volatile organic compounds (SVOCs), poly chlorinated biphenyls (PCBs), pesticides and metals. Of interest was the detection of Dieldren present at one location above its respective Risk Based Concentration (RBC).

Pesticide use along the ROW is believed to be common, as noted above and this may represent an REC along the section of ROW we observed. Arsenic was also present throughout the ROW at concentrations similar to typical background. Petroleum and poly cyclic aromatic hydrocarbons (PAHs) were found adjacent to three RECs.

## 6.0 Findings

We have performed a Phase I Environmental Site Assessment in performed in general accordance with ASTM E1527-05, 40 CFR Part 312, and Work Order Number 30A as authorized by Mr. Bobby Wheeler, P.E., of the City of Virginia Beach on June 12, 2009. The report was prepared by Environmental Professionals as defined in ASTM E 1527-05 for the Norfolk Southern ROW located generally between Birdneck Road and Newtown Road (approximately 10.6 miles) in Virginia Beach, Virginia, "the subject property." Any exceptions to, or deletions from, this practice are described in Section 1.4 of this report. This assessment has revealed recognized environmental conditions in connection with the subject property.

## 7.0 Opinion

The subject property has been developed property at least as far back as 1907 up until the present. The neighboring property was largely agricultural up until the mid 1900's after which time surrounding commercial, residential and governmental development began and has increased up until the present time.

## 8.0 Conclusions

Based on the work performed for this Phase I Environmental Site Assessment, we found evidence of significant recognized environmental conditions (RECs). Twenty-six of the properties that abut or are adjacent to the subject property have RECs. Among the RECs noted are current or former filling stations, bulk fuel storage facilities, heating oil tanks, and maintenance facilities. Furthermore, the historic use of pesticides along the ROW are an REC for the subject property. Soil and/or groundwater sampling will be required for determining if these RECs will present liabilities for the City and impact the proposed construction activities for the subject property. A wetland delineation and Chesapeake Bay Preservation Area Ordinance review may be prudent to consider in the future, should the City decide to develop areas immediately adjacent to on site tributaries of the Lynnhaven River. Table 4 details corresponding location names and addresses for RECs identified during the performance of the Phase I ESA. Properties with potentially significant RECs and recommendations for Phase II sampling have been highlighted.

<b>TABLE 4: RECOGNIZED ENVIRONMENTAL CONDITIONS - NORFOLK SOUTHERN ROW</b>		
NAME	ADDRESS	REC
1) Titan Ready Mix (formerly TARMAC)	160 Oceana Blvd.	Former LUST/FP
2) Pick-n-Pull	100 Sykes Ave.	Former salvage yard
3) Stabco (formerly Branscome Inc.)	1401 Southern Blvd.	Former LUST
4) COVB Road Maintenance Facility (formerly Oceana Yard)	156 Oceana Blvd. (formerly 100 Oceana Blvd.)	Former LUST
5) COVB School Bus Garage	1612 New York Ave.	Former LUST/FP
6) Lowes Home Improvement (formerly Culligan Water Conditioning)	2403 Virginia Beach Blvd. (formerly 2373 Virginian Beach Blvd.)	Former LUST
7) Lowes Home Improvement (formerly DACS Facility)	2403 Virginia Beach Blvd. (formerly 120 Parker Lane)	Former debris piles (TPH and BTEX in groundwater)

TABLE 4: RECOGNIZED ENVIRONMENTAL CONDITIONS - NORFOLK SOUTHERN ROW		
NAME	ADDRESS	REC
8) Lowes Home Improvement (formerly London Bridge Auto)	2403 Virginia Beach Blvd. (formerly 2429 Virginia Beach Blvd.)	Former LUST/FP
9) Lowes Home Improvement (formerly Great Neck Auto Sales)	2403 Virginia Beach Blvd.	Former LUST
10) Lowes Home Improvement (formerly Parker Industries)	2403 Virginia Beach Blvd. (formerly 100 Parker Lane)	Former LUST
11) Sadler Materials Corp.	207 Parker Lane	UST/AST (No records detailing UST closure)
12) Former General Store	101 N. Lynnhaven Road	UST (No records detailing UST closure)
13) Rosemont Exxon	3673 Virginia Beach Blvd.	Former LUST
14) Former CS Hines Facility	3649 Bonney Road	Former LUST
15) Hall Nissan	3757 Bonney Road	Former LUST
16) CARMAX (formerly Contractors Paving Co.)	3801 Bonney Road (formerly 121 Chestnut Ave.)	Former LUST
17) Interstate Brands Corp.	3962 Bonney Road	Former LUST/FP
18) Sav-A-Ton Gasoline Station	3996 Bonney Road	Former LUST/FP
19) HRSD Pump Station	4562 Southern Blvd.	Former LUST
20) US Postal Service	4831 Columbus Ave.	LUST
21) Papco Oil Co.	4920 Southern Blvd.	Former LUST/FP
22) Asphalt Roads and Materials Co.	5025 Southern Blvd. (formerly 4985 Euclid Road)	Former LUST
23) COVB Euclid Maintenance Yard	102 Southgate Ave. (formerly 100 Southgate Ave.)	Former LUST/FP
24) Sears Roebuck and Co. Inc.	102 S Witchduck Road	Former LUST
25) Virginian Pilot	5429 Greenwich Road	Former LUST
26) Plastics Inc. (formerly Beamon and Lassiter, Inc.)	5748 Southern Blvd.	Former LUST/FP
27) Pesticide Usage by Norfolk Southern	Along ROW	Dieldren

**ROW** - Right-of-Way; **COVB** - City of Virginia Beach; **UST**- Underground Storage Tank; **LUST** - Leaking Underground Storage Tank; **AST**- Aboveground Storage Tank; **FP** - Petroleum release involving free product; **TPH** - Total Petroleum Hydrocarbons; **BTEX** - Benzene, Toluene, Ethyl-benzene and Xylenes.

## 9.0 Deviations

There were no deviations from the standard Phase I Environmental Site Assessment.

## 10.0 Additional Services

We performed no additional services within this study.

## 11.0 References

Information for this investigation was obtained from the following sources:

- City of Virginia Beach (Jeff Waller, P.E., Department of Public Works) provided information regarding the site location and proposed plans for the site,

- City of Virginia Beach (Mr. Erin Stubbe, Esq., Department of Public Works) was asked to complete an ASTM User Questionnaire for use in completing the Phase I ESA,
- City of Virginia Beach on-line egovernment access and Jim Lawson provided real estate, tax parcel information, and Sanborn Fire Insurance Maps,
- City of Virginia Beach Real Estate Office provided some aerial photographs for review,
- Ms. Gina Filomarino of the VBFD, provided information regarding USTs, ASTs, spills and fires reported to the fire department for the project area,
- Mr. Rodney Mangum and Mr. Jeff Yates, property owner representatives, provided access to the property and were asked to complete an ASTM Owner Questionnaire for use in completing the Phase I ESA,
- Ms. Debbie Arnold of VDEQ, provided information regarding available environmental records for regulated facilities in the vicinity of the subject property,
- Mr. Aaron Combs of Rouse Sirine and Associates provided insight into observations made while surveying the subject property,
- EDR provided a federal and state records review database search, aerial photographs, historical topographic maps, physical site and neighboring property information,
- City of Virginia Beach Central Library provided City Directories,
- Hampton Roads Planning District Commission aerial photographs were reviewed,
- Google Earth was utilized for review of the 2009 aerial photographic data,
- Petersen, M.D., and others, 2008, 2008 United States National Seismic Hazard Maps: U.S. Geological Survey Fact Sheet 2008-3018, 2 p.,
- Norfolk Light Rail Transit Project - Norfolk Southern Right-of Way Due Diligence Report, prepared by Parsons Brinkerhoff/URS Corporation (report dated November 11, 2007) and
- USGS Geological Map of Virginia, 1993, was reviewed for geologic data.



## 12.0 Qualifications of Environmental Professional

Philip T. Rogan, P.G. holds BS and MS Degrees in Geology from Old Dominion University. He is a Certified Professional Geologist in Virginia and a Licensed Geologist in North Carolina, and has professional consulting experience in excess of 19 years.

The above Environmental Professional remains current in his field through work practices and continuing education. Based on the above credentials, this individual, who prepared this report, is qualified as an Environmental Professional, as defined in 40 CFR §312.10.

"I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in 40 CFR §312.10. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR part 312."



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Philip T. Rogan, P.G.

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8/19/09

Date

Brian Parker holds a Bachelor's Degree in Environmental Science and has professional consulting experience in excess of 19 years.

The above Environmental Professional remains current in his field through work practices and continuing education. Based on the above credentials, this individual, who prepared this report, is qualified as an Environmental Professional, as defined in 40 CFR §312.10.

"I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in 40 CFR §312.10. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR part 312."



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Brian C. Parker, R.E.M.

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8/19/09

Date



Photo 1: East facing view of the adjacent former Norfolk Southern right-of-way as viewed from Birdneck Road.



Photo 2: West facing view of Birdneck Road followed by the eastern terminus of the subject property.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet I



Photo 3: East facing view of the subject property as viewed from Sykes Avenue.



Photo 4: West facing view of the subject property as viewed from Sykes Avenue.

## Photographs

Project: Norfolk Southern Right-of-way  
 Along Southern Boulevard between  
 Birdneck Road and Newtown Road  
 Virginia Beach, Virginia

Number Project # 120-5187



**Photo Sheet 2**





Photo 5: East facing view of the subject property as viewed from Oceana Boulevard.



Photo 6: West facing view of the subject property as viewed from Oceana Boulevard.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 3



Photo 7: East facing view of the subject property as viewed from Air Station Drive.



Photo 8: West facing view of the subject property as viewed from Air Station Drive.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
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Photo Sheet 4





Photo 9: East facing view of the subject property as viewed from the area adjacent to Wolfsnare Pit.



Photo 10: West facing view of the subject property as viewed from the area adjacent to Wolfsnare Pit.

## Photographs

Project: Norfolk Southern Right-of-way  
 Along Southern Boulevard between  
 Birdneck Road and Newtown Road  
 Virginia Beach, Virginia

Number Project # 120-5187



**Photo Sheet 5**



Photo 11: East facing view of the subject property including the 0.9 acre parcel abutting the right-of-way to the north, as viewed from London Bridge Road.



Photo 12: West facing view of the subject property as viewed from London Bridge Road.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 6





Photo 13: West facing view of the subject property at its intersection with Interstate 264.



Photo 14: South facing view of the subject property as viewed from London Bridge Creek.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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**Photo Sheet 7**



Photo 15: East facing view of the subject property as viewed from Lynnhaven Industrial Park.



Photo 16: West facing view of the subject property as viewed from Lynnhaven Industrial Park.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 8





Photo 17: East facing view of the subject property as viewed from Lynnhaven Parkway.



Photo 18: West facing view of the subject property as viewed from Lynnhaven Parkway.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 9



Photo 19: East facing view of the subject property as viewed from Lynnhaven Road.



Photo 20: West facing view of the subject property as viewed from Lynnhaven Road.

## Photographs

Project: Norfolk Southern Right-of-way  
 Along Southern Boulevard between  
 Birdneck Road and Newtown Road  
 Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 10





Photo 21: East facing view of the subject property as viewed from an area adjacent to Ansol Lane.



Photo 22: West facing view of the subject property as viewed from an area adjacent to Ansol Lane.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 11



Photo 23: East facing view of the subject property as viewed from an area adjacent to Kings Grant Road.



Photo 24: West facing view of the subject property as viewed from an area adjacent to Kings Grant Road.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 12





Photo 25: East facing view of the subject property as viewed from an area adjacent to Princess Anne Plaza.



Photo 26: West facing view of the subject property as viewed from an area adjacent to Princess Anne Plaza.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 13





Photo 27: East facing view of the subject property as viewed from Plaza Trail North.



Photo 28: West facing view of the subject property as viewed from Plaza Trail North.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 14



Photo 29: East facing view of the subject property as viewed from Rosemont Road.



Photo 30: West facing view of the subject property as viewed from Rosemont Road.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 15





Photo 31: East facing view of the subject property as viewed from Chestnut Avenue.



Photo 32: West facing view of the subject property as viewed from Chestnut Avenue.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 16



Photo 33: East facing view of the subject property as viewed from Lynn Shores Drive.



Photo 34: West facing view of the subject property as viewed from Lynn Shores Drive.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 17





Photo 35: East facing view of the subject property as viewed from Kentucky Avenue.



Photo 36: West facing view of the subject property as viewed from Kentucky Avenue.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 18



Photo 37: East facing view of the subject property as viewed from Budding Avenue.



Photo 38: West facing view of the subject property as viewed from Budding Avenue.

## Photographs

Project: Norfolk Southern Right-of-way  
 Along Southern Boulevard between  
 Birdneck Road and Newtown Road  
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Photo Sheet 19





Photo 39: East facing view of the subject property as viewed from Thalia Creek.



Photo 40: West facing view of the subject property as viewed from Thalia Creek.

## Photographs

Project: Norfolk Southern Right-of-way  
 Along Southern Boulevard between  
 Birdneck Road and Newtown Road  
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Photo Sheet 20





Photo 41: East facing view of the subject property as viewed from Constitution Drive.



Photo 42: West facing view of the subject property as viewed from Constitution Drive.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 21



Photo 43: East facing view of the subject property as viewed from Independence Boulevard.



Photo 44: West facing view of the subject property as viewed from Independence Boulevard.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 22





Photo 45: East facing view of the subject property as viewed from Kellam Road.



Photo 46: West facing view of the subject property as viewed from Kellam Road.

## Photographs

Project: Norfolk Southern Right-of-way  
 Along Southern Boulevard between  
 Birdneck Road and Newtown Road  
 Virginia Beach, Virginia

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Photo Sheet 23



Photo 47: East facing view of the subject property as viewed from Euclid Road.



Photo 48: West facing view of the subject property, including the additional parcel abutting the southern boundary of the right-of-way, as viewed from Euclid Road.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 24





Photo 49: East facing view of the subject property as viewed from North Witchduck Road.



Photo 50: West facing view of the subject property as viewed from North Witchduck Road.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 25



Photo 51: East facing view of the subject property as viewed from Greenwich Road.



Photo 52: West facing view of the subject property as viewed from Greenwich Road.

## Photographs

Project: Norfolk Southern Right-of-way  
 Along Southern Boulevard between  
 Birdneck Road and Newtown Road  
 Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 26





Photo 53: East facing view of the subject property as viewed from Lowther Drive.



Photo 54: West facing view of the subject property as viewed from Lowther Drive.

## Photographs

Project: Norfolk Southern Right-of-way  
 Along Southern Boulevard between  
 Birdneck Road and Newtown Road  
 Virginia Beach, Virginia

Number Project # 120-5187



**Photo Sheet 27**



Photo 55: East facing view of the subject property as viewed from Freight Lane.



Photo 56: West facing view of the subject property as viewed from Freight Lane.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 28





Photo 57: East facing view of the subject property as viewed from Newtown Road.



Photo 58: West facing view of the western terminus of the subject property as viewed from Newtown Road.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 29



Photo 59: Northeast facing view of Titan Ready Mix (Formerly TARMAC) located at 160 Oceana Boulevard (Former LUST).



Photo 60: Northeast facing view of junk cars located within the abutting Pick n Pull facility located at 100 Sykes Road.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

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Photo Sheet 30





Photo 61: Southeast facing view of the Stabco property (formerly Branscome Inc.) located at 1401 Southern Boulevard (Former LUST).



Photo 62: Northeast facing view of the City of Virginia Beach Road Maintenance Facility (Oceana Yard) located at 156 Oceana Boulevard (Formerly 100 Oceana Boulevard; Former

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 31



Photo 63: Northwest facing view of the City of Virginia Beach School Bus Garage located at 1612 New York Avenue (Former LUST).



Photo 64: Southwest facing view of the Lowes Home Improvement parking area located at 2403 Virginia Beach Blvd. (Former Culligan Water Conditioning and LUST, 2373 Virginia

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 32





Photo 65: South facing view of the Lowes Home Improvement parking area located at 2403 Virginia Beach Blvd. (Former DACS Facility and LUST, 120 Parker Lane).



Photo 66: South facing view of the Lowes Home Improvement parking area located at 2403 Virginia Beach Blvd. (Former London Bridge Auto and LUST, 2429 Virginia Beach Blvd).

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 33



Photo 67: South facing view of the Lowes Home Improvement parking area located at 2403 Virginia Beach Blvd. (Former Great Neck Auto Sales and LUST).



Photo 68: South facing view of the Lowes Home Improvement parking area located at 2403 Virginia Beach Blvd. (Former Parker Industries and LUST, 100 Parker Lane).

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



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Photo Sheet 34



Photo 69: West facing view of diesel ASTs within the abutting Sadler Materials Corporation facility located at 207 Parker Lane (Former UST).



Photo 70: Vent pipe within the abutting former railroad station located at 101 North Lynnhaven Road.

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



GeoEnvironmental Resources, Inc.

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Photo Sheet 35





Photo 71: Northwest facing view of Exxon gasoline station within the abutting property located at 3673 Virginia Beach Boulevard (Former LUST).



Photo 72: South facing view of the site of the former CS Hines facility within the abutting property located 3649 Bonney Road (Former LUST).

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 36





Photo 73: Southwest facing view of Hall Nissan located at 3757 Bonney Road (Former LUST).



Photo 74: Southwest facing view of CARMAX located at 3801 Bonney Road (Formerly Contractor Paving Co., 121 Chestnut Avenue; Former LUST).

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 37



Photo 75: Northeast facing view of Bakery Outlet located at 3962 Bonney Road (Former Interstate Brands Corporation and LUST).



Photo 76: Northeast facing view of Sav-A-Ton gasoline station located at 3996 Bonney Road (Former LUST).

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 38



Photo 77: South facing view of HRSD Pump Station located at 4562 Southern Boulevard (Former LUST).



Photo 78: Southeast facing view of US Postal Service facility and former fuel pump island located at 4831 Columbus Avenue (Former LUST).

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



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Photo Sheet 39





Photo 79: North facing view of Papco Oil Company located at 4920 Southern Boulevard (Former LUST).



Photo 80: North facing view of Papco Oil Company located at 4920 Southern Boulevard (Former LUST).

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 40





Photo 81: Southwest facing view of Asphalt Roads & Materials Company property located at 5025 Southern Boulevard (Formerly 4985 Euclid Road; Former LUST).



Photo 82: North facing view of the City of Virginia Beach Euclid Road Fuel facility located at 102 Southgate Avenue (Former Maintenance Yard, 100 Southgate Avenue; Former

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 41



Photo 83: Southeast facing view of the Sears and Roebuck facility within the abutting property located at 102 South Witchduck Road (Former LUST).



Photo 84: Northwest facing view of the abutting Virginian Pilot facility located at 5429 Greenwich Road (Former LUST).

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



Photo Sheet 42



Photo 85: Northeast facing view of the Plastics King facility (Formerly Beamon and Lassiter, Incorporated) within the abutting property located at 5748 Southern Boulevard (Former

## Photographs

Project: Norfolk Southern Right-of-way  
Along Southern Boulevard between  
Birdneck Road and Newtown Road  
Virginia Beach, Virginia

Number Project # 120-5187



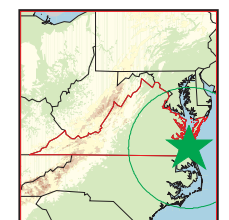
Photo Sheet 43



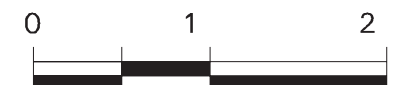
# EDR DataMap® Corridor Study

## Norfolk Southern Right of Way

- Listed Sites
- Earthquake Epicenters (Richter 5 or greater)
- Search Boundary
- Roads
- Major Roads
- Waterways
- Railroads
- Contour Lines
- Pipelines
- Powerlines
- Fault Lines
- Water
- Superfund Sites
- Federal DOD Sites
- Indian Reservations BIA
- 100-Yr Flood Zones
- National Wetland Inventory



Virginia Beach, VA



Scale in Miles





**Norfolk Southern Right of Way**  
Virginia Beach, VA 23452

Inquiry Number: 02526786.1r  
June 29, 2009

## EDR DataMap™ Corridor Study

***Thank you for your business.***  
Please contact EDR at 1-800-352-0050  
with any questions or comments.

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## EXECUTIVE SUMMARY

### TARGET PROPERTY INFORMATION

#### ADDRESS

VIRGINIA BEACH, VA 23452  
VIRGINIA BEACH, VA 23452

### DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records within the requested search area for the following databases:

#### FEDERAL RECORDS

NPL.....	National Priority List
Proposed NPL.....	Proposed National Priority List Sites
Delisted NPL.....	National Priority List Deletions
NPL LIENS.....	Federal Superfund Liens
LIENS 2.....	CERCLA Lien Information
US ENG CONTROLS.....	Engineering Controls Sites List
US INST CONTROL.....	Sites with Institutional Controls
DOT OPS.....	Incident and Accident Data
US CDL.....	Clandestine Drug Labs
US BROWNFIELDS.....	A Listing of Brownfields Sites
FUDS.....	Formerly Used Defense Sites
LUCIS.....	Land Use Control Information System
CONSENT.....	Superfund (CERCLA) Consent Decrees
ROD.....	Records Of Decision
UMTRA.....	Uranium Mill Tailings Sites
DEBRIS REGION 9.....	Torres Martinez Reservation Illegal Dump Site Locations
ODI.....	Open Dump Inventory
MINES.....	Mines Master Index File
TRIS.....	Toxic Chemical Release Inventory System
TSCA.....	Toxic Substances Control Act
FTTS.....	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
HIST FTTS.....	FIFRA/TSCA Tracking System Administrative Case Listing
SSTS.....	Section 7 Tracking Systems
PADS.....	PCB Activity Database System
MLTS.....	Material Licensing Tracking System
RADINFO.....	Radiation Information Database
SCRD DRYCLEANERS.....	State Coalition for Remediation of Drycleaners Listing

#### STATE AND LOCAL RECORDS

SHWS.....	This state does not maintain a SHWS list. See the Federal CERCLIS list and Federal NPL list.
ENG CONTROLS.....	Engineering Controls Sites Listing
INST CONTROL.....	Voluntary Remediation Program Database

## EXECUTIVE SUMMARY

VCP..... Voluntary Remediation Program  
BROWNFIELDS..... Brownfields Site Specific Assessments  
NPDES..... Comprehensive Environmental Data System

### TRIBAL RECORDS

INDIAN RESERV..... Indian Reservations  
INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands  
INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land  
INDIAN UST..... Underground Storage Tanks on Indian Land  
INDIAN VCP..... Voluntary Cleanup Priority Listing

### EDR PROPRIETARY RECORDS

Manufactured Gas Plants..... EDR Proprietary Manufactured Gas Plants

### SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

### FEDERAL RECORDS

CERCLIS: The Comprehensive Environmental Response, Compensation and Liability Information System contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the CERCLIS list, as provided by EDR, and dated 01/09/2009 has revealed that there is 1 CERCLIS site within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b><i>USN NAVAL AIR STN OCEANA</i></b>	<b><i>NAS-OCEANA</i></b>	<b><i>40</i></b>	<b><i>1044</i></b>

CERC-NFRAP: Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

A review of the CERC-NFRAP list, as provided by EDR, and dated 12/03/2007 has revealed that there is

## EXECUTIVE SUMMARY

1 CERC-NFRAP site within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
EUCLID ROAD ASPHALT SITE	4985 EUCLID ROAD	2	121

**CORRACTS:** CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 03/25/2009 has revealed that there is 1 CORRACTS site within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>USN NAVAL AIR STN OCEANA</b>	<b>NAS-OCEANA</b>	<b>40</b>	<b>1044</b>

**RCRA-TSDF:** RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

A review of the RCRA-TSDF list, as provided by EDR, and dated 11/12/2008 has revealed that there is 1 RCRA-TSDF site within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>USN NAVAL AIR STN OCEANA</b>	<b>NAS-OCEANA</b>	<b>40</b>	<b>1044</b>

**RCRA-LQG:** RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

A review of the RCRA-LQG list, as provided by EDR, and dated 11/12/2008 has revealed that there is 1 RCRA-LQG site within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>USN NAVAL AIR STN OCEANA</b>	<b>NAS-OCEANA</b>	<b>40</b>	<b>1044</b>

**RCRA-SQG:** RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 11/12/2008 has revealed that there are



## EXECUTIVE SUMMARY

40 RCRA-SQG sites within the searched area.

Site	Address	Map ID	Page
WACO EQUIPMENT CO	185 MAC ST	2	11
SEARS 8345	102 S WITCHDUCK RD	2	31
ASPHALT ROADS & MATERIALS CO	4985 EUCLID RD	2	121
COASTAL ENGINE & HEAD EXCH INC	116 JERSEY AVE	2	165
7-ELEVEN # 33537	200 ARAGONA BLVD	2	177
METRO TOWING CO TA METRO AUTO	5044 CLEVELAND ST	2	189
B E AUTO SERVICE INC	5018 EUCLID RD	2	205
VA BEACH CITY PUBLIC SCHOOL	213 N WITCHDUCK RD	2	213
SHELL OIL CO	4500 VIRGINIA BEACH BLV	2	241
PHILLIPS OLDS INC	4949 VIRGINIA BEACH BLV	2	245
FIRESTONE TIRE & SERVICE CENTE	4834 VIRGINIA BEACH BLV	2	277
CONTINENTAL IMPORTS	4980 VIRGINIA BEACH BLV	2	310
R K CHEVROLET GEO INC	2661 VIRGINIA BEACH BLV	6	350
BEACH FORD INC	2717 VIRGINIA BEACH BLV	6	353
HALL AUTO MALL	3152 VIRGINIA BEACH BLV	6	366
DOMINION CHRYSLER PLYMOUTH INC	4421 VIRGINIA BEACH BLV	10	420
THALIA EXXON	4300 VIRGINIA BEACH BLV	11	430
ALBANO CLEANERS INCORPORATED -	93 S. FIRST COLONIAL RD	12	449
C & P TELEPHONE OF VA 53011	115 FIRST COLONIAL RD	12	455
ED SPRULLS AUTO BODY REPAIR I	222 FIRST COLONIAL RD	12	479
DON CLARKS AUTO TRUCK REPAIR	5722 ARROWHEAD DR	13	519
AMOCO #376	5790 PRINCESS ANNE RD	13	563
HOLIDAY CLEANERS INC	4020 BONNEY RD	15	593
CARMAX # 7130	3801 BONNEY ROAD	15	611
CONTRACTORS PAVING COMPANY INC	121 CHESTNUT AVENUE	15	614
MAACO OF VIRGINIA BEACH INC	3641 BONNEY RD	15	630
LIBERTY NISSAN LTD	3757 BONNEY RD	15	640
LEXUS VIRGINIA BEACH	3903 VIRGINIA BEACH BLV	15	690
FOTEK CORP T/A THE FILM FACTOR	3980 VIRGINIA BEACH BLV	15	711
PREWETT ENTERPRISES LLC T/A EA	3636 VIRGINIA BEACH BLV	15	713
VIRGINIA BEACH DODGE	3443 VIRGINIA BEACH BLV	17	748
HOME DEPOT # 4614	3352 VIRGINIA BEACH BLV	17	791
MERCHANTS TIRE & AUTO #05017	3285 E VA BCH BLVD	17	800
CROWN STATION VA-46	2428 VIRGINIA BEACH BLV	19	850
LYNNHAVEN LINE MERC	2375 VIRGINIA BEACH BLV	19	853
WALKERS, ART AUTO SERVICE	2636 DEAN DR	21	901
7-ELEVEN #33385	2692 DEAN DRIVE	21	905
RK CHEVROLET INC	2861 DEAN DR	21	909
COLLAR AND CUFF CLEANERS INC	166 A ROSEMONT RD	33	989
GRAHAM CUSTOM AUTO BODY	1228 JENSEN DRIVE	39	1042

RCRA-CESQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-CESQG list, as provided by EDR, and dated 11/12/2008 has revealed that there are 23 RCRA-CESQG sites within the searched area.

## EXECUTIVE SUMMARY

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>PEARLE EXPRESS</b>	<b>100 S INDEPENDENCE BLVD</b>	<b>2</b>	<b>39</b>
<b>ATEC ASSOCIATES INC</b>	<b>4701 COLUMBUS ST STE 3</b>	<b>2</b>	<b>167</b>
<b>DESIMONES AUTO BODY</b>	<b>4998 EUCLID RD</b>	<b>2</b>	<b>169</b>
<b>TIRE KINGDOM INC. # 416</b>	<b>300 CONSTITUTION DRIVE</b>	<b>2</b>	<b>243</b>
<b>SEARS ROEBUCK &amp; CO</b>	<b>4588 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>251</b>
PRINCESS ANNE HIGH SCHOOL	4400 VIRGINIA BEACH BLV	10	424
<b>EXXON CO USA #26015</b>	<b>4300 VIRGINIA BEACH</b>	<b>11</b>	<b>431</b>
<b>HOLLTECH MFG CO INC</b>	<b>113 S FIRST COLONIAL RD</b>	<b>12</b>	<b>443</b>
<b>KEMPSVILLE BODY SHOP</b>	<b>5744 SOUTHERN BLVD</b>	<b>13</b>	<b>528</b>
<b>CHILDRENS DIAGNOSTIC SERVICES</b>	<b>171 KEMPSVILLE RD. SUIT</b>	<b>13</b>	<b>585</b>
<b>PAUL'S AUTO SERVICE</b>	<b>128 HAPPY ST.</b>	<b>15</b>	<b>602</b>
BJ'S WHOLESALE CLUB #0036	3712 VIRGINIA BEACH BLV	15	648
<b>EXXON CO USA #24219</b>	<b>3673 VIRGINIA BEACH BLV</b>	<b>15</b>	<b>655</b>
<b>EXXON CO USA #24686</b>	<b>3653 VIRGINIA BEACH BLV</b>	<b>15</b>	<b>685</b>
<b>HERITAGE CLEANERS - VIRGINIA B</b>	<b>324 LYNN SHORES DRIVE</b>	<b>15</b>	<b>688</b>
<b>CHEVRON STATION #64839</b>	<b>3397 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>764</b>
<b>SAM'S CLUB #4711</b>	<b>3345 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>783</b>
<b>WAWA FOOD MKT 678</b>	<b>2501 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>807</b>
<b>EXXON CO USA #26012</b>	<b>2300 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>864</b>
<b>COMMONWEALTH PRINTING CO</b>	<b>5457 GREENWICH RD</b>	<b>20</b>	<b>879</b>
<b>COLORMASTERS INC</b>	<b>2798A DEAN DR</b>	<b>21</b>	<b>907</b>
<b>VIRGINIA BEACH CITY PUB SCHLS</b>	<b>1612 NEW YORK AVE</b>	<b>26</b>	<b>933</b>
<b>CUSTOM BODY SHOP INC</b>	<b>1121 JENSEN DR</b>	<b>27</b>	<b>952</b>

RCRA-NonGen: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA-NonGen list, as provided by EDR, and dated 11/12/2008 has revealed that there are 26 RCRA-NonGen sites within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>ORCA YACHTS LLC</b>	<b>180 MAC ST</b>	<b>2</b>	<b>17</b>
PRECISION POWDER COATING, INC.	180 MAC STREET	2	19
<b>GUILLE STEEL PRODUCTS CO</b>	<b>122 S WITCHDUCK RD</b>	<b>2</b>	<b>28</b>
<b>BOXER REBELLION</b>	<b>4980 EUCLID RD</b>	<b>2</b>	<b>41</b>
<b>STANDARD MEDICAL IMAGING</b>	<b>100 PENNSYLVANIA AVE</b>	<b>2</b>	<b>115</b>
<b>KONICA BUSINESS MACHINES U S A</b>	<b>235 EXPRESSWAY COURT</b>	<b>2</b>	<b>171</b>
<b>A W S OF VIRGINIA INC</b>	<b>4936 CLEVELAND ST</b>	<b>2</b>	<b>181</b>
<b>T W I INC</b>	<b>5003 CLEVELAND ST</b>	<b>2</b>	<b>183</b>
<b>MARTIN SCREEN PRINTS</b>	<b>5018 CLEVELAND ST</b>	<b>2</b>	<b>184</b>
<b>CHESAPEAKE &amp; POTOMAC TELEPHONE</b>	<b>221 DORSET AVE</b>	<b>2</b>	<b>202</b>
<b>VIRGINIA BEACH SALVAGE EXCHANG</b>	<b>221 SOUTHGATE AVE</b>	<b>2</b>	<b>203</b>
<b>CHARGED TO GO INC</b>	<b>218A SOUTHGATE AVE</b>	<b>2</b>	<b>207</b>
<b>BUILDER SQUARE # 1515</b>	<b>4725 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>211</b>
<b>COLORMASTERS INC</b>	<b>4919 POTOMAC ST</b>	<b>2</b>	<b>217</b>
<b>ATLANTIC X-RAY SERVICE INC</b>	<b>221 PENNSYLVANIA AVE</b>	<b>2</b>	<b>219</b>
<b>SUNOCO SERVICE STATION</b>	<b>4960 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>286</b>
<b>A B DICK CO</b>	<b>184 BUSINESS PARK STE 1</b>	<b>8</b>	<b>411</b>
PIPELINE & INDUSTRIAL GROUP, I	5596 GREENWICH RD	9	414
<b>BON AIR SERVICES INC - PRINCES</b>	<b>5642 PRINCESS ANNE ROAD</b>	<b>13</b>	<b>508</b>

## EXECUTIVE SUMMARY

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>AEPCO INC</b>	<b>5788 ARROWHEAD DR</b>	<b>13</b>	<b>517</b>
<b>CHESAPEAKE &amp; POTOMAC TELEPHONE</b>	<b>132 S PLAZA TRAIL</b>	<b>17</b>	<b>731</b>
<b>HECHINGER HOME QTRS #1062</b>	<b>3345 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>776</b>
<b>BEVERLY ENTERPRISES</b>	<b>3280 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>799</b>
<b>ALBANO CLEANERS</b>	<b>2404 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>863</b>
<b>SUNOCO SERVICE STATION</b>	<b>2372 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>878</b>
<b>PROGRESSIVE GRAPHICS INC</b>	<b>2605 VIRGINIA BEACH BLV</b>	<b>21</b>	<b>917</b>

ERNS: The Emergency Response Notification System records and stores information on reported releases of oil and hazardous substances. The source of this database is the U.S. EPA.

A review of the ERNS list, as provided by EDR, and dated 12/31/2008 has revealed that there are 2 ERNS sites within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
4920 SOUTHERN BLVD	4920 SOUTHERN BLVD	2	42
105 S. FIRST COLONIAL ROAD	105 S. FIRST COLONIAL R	12	445

HMIRS: The Hazardous Materials Incident Report System contains hazardous material spill incidents reported to the Department of Transportation. The source of this database is the U.S. EPA.

A review of the HMIRS list, as provided by EDR, and dated 03/31/2009 has revealed that there is 1 HMIRS site within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
Not reported	109 FREIGHT LANE	13	528

DOD: Consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

A review of the DOD list, as provided by EDR, and dated 12/31/2005 has revealed that there is 1 DOD site within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
OCEANA NAVAL AIR STATION		0	3

ICIS: The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

A review of the ICIS list, as provided by EDR, and dated 03/20/2009 has revealed that there is 1 ICIS



## EXECUTIVE SUMMARY

site within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
S.G. BROWN INC	100 PENNSYLVANIA AVENUE	2	114

**FINDS:** The Facility Index System contains both facility information and "pointers" to other sources of information that contain more detail. These include: RCRIS; Permit Compliance System (PCS); Aerometric Information Retrieval System (AIRS); FATES (FIFRA [Federal Insecticide Fungicide Rodenticide Act] and TSCA Enforcement System, FTTS [FIFRA/TSCA Tracking System]; CERCLIS; DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes); Federal Underground Injection Control (FURS); Federal Reporting Data System (FRDS); Surface Impoundments (SIA); TSCA Chemicals in Commerce Information System (CICS); PADS; RCRA-J (medical waste transporters/disposers); TRIS; and TSCA. The source of this database is the U.S. EPA/NTIS.

A review of the FINDS list, as provided by EDR, and dated 04/28/2009 has revealed that there are 86 FINDS sites within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
WACO EQUIPMENT CO	185 MAC ST	2	11
ORCA YACHTS LLC	180 MAC ST	2	17
GUILLE STEEL PRODUCTS CO	122 S WITCHDUCK RD	2	28
SEARS 8345	102 S WITCHDUCK RD	2	31
PEARLE EXPRESS	100 S INDEPENDENCE BLVD	2	39
BOXER REBELLION	4980 EUCLID RD	2	41
PAPCO INC	4920 SOUTHERN BLVD	2	42
SOILEX CORPORATION - VIRGINIA	5025 SOUTHERN BLVD.	2	107
STANDARD MEDICAL IMAGING	100 PENNSYLVANIA AVE	2	115
S.G. BROWN INC	100 PENNSYLVANIA AVENUE	2	117
ASPHALT ROADS & MATERIALS CO	4985 EUCLID RD	2	121
COASTAL ENGINE & HEAD EXCH INC	116 JERSEY AVE	2	165
ATEC ASSOCIATES INC	4701 COLUMBUS ST STE 3	2	167
DESIMONES AUTO BODY	4998 EUCLID RD	2	169
KONICA BUSINESS MACHINES U S A	235 EXPRESSWAY COURT	2	171
A W S OF VIRGINIA INC	4936 CLEVELAND ST	2	181
T W I INC	5003 CLEVELAND ST	2	183
MARTIN SCREEN PRINTS	5018 CLEVELAND ST	2	184
METRO TOWING CO TA METRO AUTO	5044 CLEVELAND ST	2	189
CHESAPEAKE & POTOMAC TELEPHONE	221 DORSET AVE	2	202
VIRGINIA BEACH SALVAGE EXCHANG	221 SOUTHGATE AVE	2	203
B E AUTO SERVICE INC	5018 EUCLID RD	2	205
CHARGED TO GO INC	218A SOUTHGATE AVE	2	207
BUILDER SQUARE # 1515	4725 VIRGINIA BEACH BLV	2	211
VA BEACH CITY PUBLIC SCHOOL	213 N WITCHDUCK RD	2	213
COLORMASTERS INC	4919 POTOMAC ST	2	217
ATLANTIC X-RAY SERVICE INC	221 PENNSYLVANIA AVE	2	219
SWISS CLEANERS	234 NORTH WITCHDUCK ROA	2	224
SHELL OIL CO	4500 VIRGINIA BEACH BLV	2	241
TIRE KINGDOM INC. # 416	300 CONSTITUTION DRIVE	2	243
PHILLIPS OLDS INC	4949 VIRGINIA BEACH BLV	2	245
SEARS ROEBUCK & CO	4588 VIRGINIA BEACH BLV	2	251
FIRESTONE TIRE & SERVICE CENTE	4834 VIRGINIA BEACH BLV	2	277
SUNOCO SERVICE STATION	4960 VIRGINIA BEACH BLV	2	286
CONTINENTAL IMPORTS	4980 VIRGINIA BEACH BLV	2	310
R K CHEVROLET GEO INC	2661 VIRGINIA BEACH BLV	6	350
BEACH FORD INC	2717 VIRGINIA BEACH BLV	6	353

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
HALL AUTO MALL	3152 VIRGINIA BEACH BLV	6	366
A B DICK CO	184 BUSINESS PARK STE 1	8	411
DOMINION CHRYSLER PLYMOUTH INC	4421 VIRGINIA BEACH BLV	10	420
EXXON CO USA #26015	4300 VIRGINIA BEACH	11	431
HOLLTECH MFG CO INC	113 S FIRST COLONIAL RD	12	443
ALBANO CLEANERS INCORPORATED -	93 S. FIRST COLONIAL RD	12	449
C & P TELEPHONE OF VA 53011	115 FIRST COLONIAL RD	12	455
ED SPRUILLS AUTO BODY REPAIR I	222 FIRST COLONIAL RD	12	479
BON AIR SERVICES INC - PRINCES	5642 PRINCESS ANNE ROAD	13	508
AEPCO INC	5788 ARROWHEAD DR	13	517
DON CLARKS AUTO TRUCK REPAIR	5722 ARROWHEAD DR	13	519
IN OPEN AREA ADJACENT TO DEQ T	5636 SOUTHERN BOULEVARD	13	524
KEMPSVILLE BODY SHOP	5744 SOUTHERN BLVD	13	528
AMOCO #376	5790 PRINCESS ANNE RD	13	563
CHILDRENS DIAGNOSTIC SERVICES	171 KEMPSVILLE RD. SUIT	13	585
HOLIDAY CLEANERS INC	4020 BONNEY RD	15	593
PAUL'S AUTO SERVICE	128 HAPPY ST.	15	602
CONTRACTORS PAVING COMPANY INC	121 CHESTNUT AVENUE	15	614
MAACO OF VIRGINIA BEACH INC	3641 BONNEY RD	15	630
LIBERTY NISSAN LTD	3757 BONNEY RD	15	640
EXXON CO USA #24219	3673 VIRGINIA BEACH BLV	15	655
EXXON CO USA #24686	3653 VIRGINIA BEACH BLV	15	685
HERITAGE CLEANERS - VIRGINIA B	324 LYNN SHORES DRIVE	15	688
LEXUS VIRGINIA BEACH	3903 VIRGINIA BEACH BLV	15	690
FOTEK CORP T/A THE FILM FACTOR	3980 VIRGINIA BEACH BLV	15	711
PREWETT ENTERPRISES LLC T/A EA	3636 VIRGINIA BEACH BLV	15	713
CHESAPEAKE & POTOMAC TELEPHONE	132 S PLAZA TRAIL	17	731
VIRGINIA BEACH DODGE	3443 VIRGINIA BEACH BLV	17	748
CHEVRON STATION #64839	3397 VIRGINIA BEACH BLV	17	764
HECHINGER HOME QTRS #1062	3345 VIRGINIA BEACH BLV	17	776
SAM'S CLUB #4711	3345 VIRGINIA BEACH BLV	17	783
BEVERLY ENTERPRISES	3280 VIRGINIA BEACH BLV	17	799
MERCHANTS TIRE & AUTO #05017	3285 E VA BCH BLVD	17	800
WAWA FOOD MKT 678	2501 VIRGINIA BEACH BLV	19	807
CROWN STATION VA-46	2428 VIRGINIA BEACH BLV	19	850
LYNNHAVEN LINE MERC	2375 VIRGINIA BEACH BLV	19	853
ALBANO CLEANERS	2404 VIRGINIA BEACH BLV	19	863
EXXON CO USA #26012	2300 VIRGINIA BEACH BLV	19	864
SUNOCO SERVICE STATION	2372 VIRGINIA BEACH BLV	19	878
COMMONWEALTH PRINTING CO	5457 GREENWICH RD	20	879
WALKERS, ART AUTO SERVICE	2636 DEAN DR	21	901
7-ELEVEN #33385	2692 DEAN DRIVE	21	905
COLORMASTERS INC	2798A DEAN DR	21	907
RK CHEVROLET INC	2861 DEAN DR	21	909
PROGRESSIVE GRAPHICS INC	2605 VIRGINIA BEACH BLV	21	917
VIRGINIA BEACH CITY PUB SCHLS	1612 NEW YORK AVE	26	933
CUSTOM BODY SHOP INC	1121 JENSEN DR	27	952
SADLER MATERIALS CORPORATION -	1404 SOUTHERN BOULEVARD	28	967
USN NAVAL AIR STN OCEANA	NAS-OCEANA	40	1044

## EXECUTIVE SUMMARY

RAATS: The RCRA Administration Action Tracking System contains records based on enforcement actions issued under RCRA and pertaining to major violators. It includes administrative and civil actions brought by the United States Environmental Protection Agency. The source of this database is the U.S. EPA.

A review of the RAATS list, as provided by EDR, and dated 04/17/1995 has revealed that there is 1 RAATS site within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>USN NAVAL AIR STN OCEANA</b>	<b>NAS-OCEANA</b>	<b>40</b>	<b>1044</b>

### STATE AND LOCAL RECORDS

SWF/LF: The Solid Waste Management Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Department of Environmental Quality's Permitted Facilities list.

A review of the SWF/LF list, as provided by EDR, and dated 08/20/2008 has revealed that there are 2 SWF/LF sites within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>SOILEX CORPORATION - VIRGINIA</b>	<b>5025 SOUTHERN BLVD.</b>	<b>2</b>	<b>107</b>
<b>SPSA - OCEANA TRANSFER STATION</b>	<b>2025 VIRGINIA BEACH BOU</b>	<b>7</b>	<b>390</b>

LUST: The Leaking Underground Storage Tank Database.

A review of the LUST list, as provided by EDR, and dated 05/18/2004 has revealed that there are 136 LUST sites within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
SOFA ETC PROPERTY Facility Status: Closed Facility Status: Closed	5193 VIRGINIA BEACH BLV	1	3
MILLER JOSEPH RESIDENCE Facility Status: Closed Facility Status: Closed	180 HOLLAND DR	2	10
<b>COUNTY VIEW MOBILE HOME PARK</b> Facility Status: Closed Facility Status: Closed	<b>109 HOLLAND DRIVE</b>	<b>2</b>	<b>23</b>
GUILLE STEEL PRODUCTS COMPANY Facility Status: Closed Facility Status: Closed	122 S WITCHDUCK RD	2	27
SEARS ROEBUCK AND COMPANY - WI Facility Status: Closed Facility Status: Closed	102 SOUTH WITCHDUCK ROA	2	33
HRSD INDEPENDENCE BOULEVARD PU Facility Status: Closed Facility Status: Closed	4562 SOUTHERN BLVD.	2	35
<b>PAPCO OIL COMPANY</b> Facility Status: Closed Facility Status: Closed	<b>4920 SOUTHERN BLVD</b>	<b>2</b>	<b>43</b>
*Additional key fields are available in the Map Findings section			



## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
VIRGINIA BEACH CITY - EUCLID M Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	100 SOUTHGATE AVE	2	108
<b>ASPHALT ROADS AND MATERIALS CO</b> Facility Status: Closed Facility Status: Closed	<b>4985 EUCLID RD</b>	<b>2</b>	<b>139</b>
US POST OFFICE - 129 NORTH WIT Facility Status: Closed Facility Status: Closed	129 N WITCHDUCK RD	2	171
<b>METRO TOWING CO TA METRO AUTO</b> Facility Status: Closed Facility Status: Closed	<b>5044 CLEVELAND ST</b>	<b>2</b>	<b>189</b>
<b>VIRGINIA BEACH CITY - RENAISSA</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>5100 CLEVELAND ST</b>	<b>2</b>	<b>191</b>
<b>TOWN CENTER</b> Facility Status: Closed Facility Status: Closed	<b>229 TOWN CENTER DR</b>	<b>2</b>	<b>210</b>
<b>MECHANICAL EQUIPMENT SALES</b> Facility Status: Closed Facility Status: Closed	<b>5025 EUCLID ROAD</b>	<b>2</b>	<b>215</b>
<b>TWO PESOS</b> Facility Status: Closed Facility Status: Closed	<b>4597 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>220</b>
HQ BUILDING - FORMER Facility Status: Closed Facility Status: Closed	4725 VIRGINIA BEACH BLV	2	223
PEMBROKE AUTO SALES Facility Status: Closed Facility Status: Closed	4753 VIRGINIA BEACH BLV	2	224
<b>MERCHANTS TIRE AND AUTO STORE</b> Facility Status: Closed Facility Status: Closed	<b>300 CONSTITUTION DRIVE</b>	<b>2</b>	<b>231</b>
THALIA ENTERPRISES LTD Facility Status: Closed Facility Status: Closed	4500 VIRGINIA BEACH BOU	2	232
SEARS ROEBUCK & COMPANY 4588 V Facility Status: Closed Facility Status: Closed	4588 VIRGINIA BEACH BOU	2	254
<b>CAPTAIN JOHNS SEAFOOD</b> Facility Status: Closed Facility Status: Closed	<b>4616 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>255</b>
<b>EXXON #27294</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>4600 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>256</b>
<b>EUCLID</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>246 JERSEY AVE</b>	<b>2</b>	<b>268</b>

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
<b>CYCLE WORLD</b> Facility Status: Closed Facility Status: Closed	<b>4972 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>307</b>
VIRGINIA BEACH CITY - INDEPEND Facility Status: Closed Facility Status: Closed	209 INDEPENDENCE BLVD	2	307
ARAGONA VILLAGE SHOPPING CENTE Facility Status: Closed Facility Status: Closed	309 ARAGONA BLVD	2	317
EXXON #2-6500 Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	5108 VIRGINIA BEACH BLV	2	325
<b>ABANDONED GAS STATION</b> Facility Status: Closed Facility Status: Closed	<b>WITCHDUCK AND VIRGINIA</b>	<b>2</b>	<b>326</b>
<b>U-FILLER-UP #46</b> Facility Status: Closed Facility Status: Closed	<b>333 NORTH WITCHDUCK ROA</b>	<b>2</b>	<b>330</b>
<b>KILLMON EARL AND RHONDA RESIDE</b> Facility Status: Closed Facility Status: Closed	<b>468 GREENCASTLE LN</b>	<b>3</b>	<b>330</b>
NORFOLK CITY OF - PUMPING STAT Facility Status: Closed Facility Status: Closed	359 KEMPSVILLE RD.	4	331
<b>EXXON 20038</b> Facility Status: Closed Facility Status: Closed	<b>1085 VIRGINIA BEACH BLV</b>	<b>5</b>	<b>331</b>
MT. OLIVE BAPTIST CHURCH Facility Status: Closed Facility Status: Closed	310 N BIRDNECK ROAD	5	334
VIRGINIA BEACH CITY - RECOVERY Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	409 BIRDNECK CIR	5	339
<b>R K CHEVROLET GEO INC</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>2661 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>350</b>
<b>HALL AUTO MALL</b> Facility Status: Closed Facility Status: Closed	<b>3152 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>366</b>
<b>FOX BOBBY PROPERTY</b> Facility Status: Closed Facility Status: Closed	<b>2612 TARKILL RUN</b>	<b>6</b>	<b>369</b>
HALL CHRYSLER JEEP DISPLAY LOT Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	3100 VIRGINIA BEACH BLV	6	370
<b>FARM FRESH</b> Facility Status: Closed Facility Status: Closed	<b>2826 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>371</b>

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
BP AMOCO STATION #1956 Facility Status: Closed Facility Status: Closed	3030 VIRGINIA BEACH BLV	6	373
<b>BILL STORY PROPERTY</b> Facility Status: Closed Facility Status: Closed	<b>2965 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>374</b>
<b>CHECKERED FLAG PORSCHE</b> Facility Status: Closed Facility Status: Closed	<b>2865 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>378</b>
<b>CHECKERED FLAG TOYOTA</b> Facility Status: Closed Facility Status: Closed	<b>2893 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>384</b>
TEXACO #23-194-0241 (FORMER) Facility Status: Closed Facility Status: Closed	2901 VIRGINIA BEACH BLV	6	390
<b>DOMINION CHRYSLER PLYMOUTH INC</b> Facility Status: Closed Facility Status: Closed	<b>4421 VIRGINIA BEACH BLV</b>	<b>10</b>	<b>420</b>
<b>THALIA LYNN BAPTIST CHURCH</b> Facility Status: Closed Facility Status: Closed	<b>4392 VIRGINIA BEACH BLV</b>	<b>10</b>	<b>422</b>
<b>BP THALIA</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>4300 VIRGINIA BEACH BLV</b>	<b>11</b>	<b>433</b>
BELL ATLANTIC 115 FIRST COLONI Facility Status: Closed Facility Status: Closed	115 FIRST COLONIAL ROAD	12	451
NOSTALGIA PARTNERS LLC Facility Status: Closed Facility Status: Closed	213 FIRST COLONIAL RD	12	475
<b>TER &amp; RON AUTO MOTION - FORMER</b> Facility Status: Closed Facility Status: Closed	<b>216 FIRST COLONIAL ROAD</b>	<b>12</b>	<b>475</b>
<b>RED BARON RESTAURANT</b> Facility Status: Closed Facility Status: Closed	<b>236 FIRST COLONIAL RD</b>	<b>12</b>	<b>481</b>
<b>BINGHAM RESIDENCE</b> Facility Status: Closed Facility Status: Closed	<b>1808 GARDEN DRIVE</b>	<b>12</b>	<b>482</b>
TER AND RON AUTOMATION Facility Status: Closed Facility Status: Closed	1675 VIRGINIA BEACH BLV	12	484
HOG POST LC Facility Status: Closed Facility Status: Closed	1658 VIRGINIA BEACH BLV	12	484
<b>PRINCESS ANNE OIL CO INC</b> Facility Status: Closed Facility Status: Closed	<b>1706 VIRGINIA BEACH BLV</b>	<b>12</b>	<b>485</b>



## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
OCEANA AUTOWORKS Facility Status: Closed Facility Status: Closed	1744 VIRGINIA BEACH BLV	12	486
<b>MILLER MART #51</b> Facility Status: Closed Facility Status: Closed	<b>1777 VIRGINIA BEACH BLV</b>	<b>12</b>	<b>486</b>
<b>FIRESTONE STORE #3936</b> Facility Status: Closed Facility Status: Closed	<b>1772 VIRGINIA BEACH BLV</b>	<b>12</b>	<b>500</b>
<b>GETTY 71252</b> Facility Status: Closed Facility Status: Closed	<b>5636 PRINCESS ANNE ROAD</b>	<b>13</b>	<b>503</b>
GARRETT JOHN PROPERTY Facility Status: Closed Facility Status: Closed	5737 PRINCESS ANNE RD	13	523
<b>ADVANCED TECHNOLOGY INSTITUTE</b> Facility Status: Closed Facility Status: Closed	<b>5600 SOUTHERN BLVD</b>	<b>13</b>	<b>523</b>
<b>BEAMON AND LASSITER, INC</b> Facility Status: Closed Facility Status: Closed	<b>5748 SOUTHERN BLVD.</b>	<b>13</b>	<b>538</b>
<b>JAMES FISCHER FACILITY</b> Facility Status: Closed Facility Status: Closed	<b>120 FREIGHT LANE</b>	<b>13</b>	<b>539</b>
<b>SYER JOHN B</b> Facility Status: Closed Facility Status: Closed	<b>121 FREIGHT LN.</b>	<b>13</b>	<b>541</b>
<b>BP AMOCO 376</b> Facility Status: Open Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>5790 PRINCESS ANNE RD</b>	<b>13</b>	<b>563</b>
CHRISTIAN BROADCASTING NETWORK Facility Status: Closed Facility Status: Closed	5795 PRINCESS ANNE ROAD	13	565
<b>NEWTOWN IMPORTS USED AUTO SALE</b> Facility Status: Closed Facility Status: Closed	<b>129 KEMPSVILLE ROAD</b>	<b>13</b>	<b>572</b>
<b>EXXON S/S #2-6907</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>132 KEMPSVILLE RD</b>	<b>13</b>	<b>582</b>
<b>TEXACO VA 529</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>1425 VIRGINIA BEACH BLV</b>	<b>14</b>	<b>586</b>
<b>OCEAN BAY HOMES PROPERTY</b> Facility Status: Closed Facility Status: Closed	<b>1460 VIRGINIA BEACH BLV</b>	<b>14</b>	<b>588</b>
<b>VIRGINIA BEACH CITY PROPERTY -</b> Facility Status: Closed Facility Status: Closed	<b>308 N OCEANA BLVD</b>	<b>14</b>	<b>588</b>

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
<b>RIVERPOINTE</b> Facility Status: Closed Facility Status: Closed	<b>4142 BONNEY RD</b>	<b>15</b>	<b>589</b>
<b>SAV A TON 8797</b> Facility Status: Open Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>3996 BONNEY RD</b>	<b>15</b>	<b>595</b>
INTERSTATE BRANDS CORPORATION Facility Status: Closed Facility Status: Closed	3962 BONNEY RD.	15	608
<b>POLYNESIAN POOLS</b> Facility Status: Closed Facility Status: Closed	<b>120 BUTTERNUT LN</b>	<b>15</b>	<b>609</b>
CONTRACTORS PAVING COMPANY INC Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	121 CHESTNUT AVE	15	613
<b>C S HINES</b> Facility Status: Closed Facility Status: Closed	<b>3649 BONNEY RD</b>	<b>15</b>	<b>639</b>
<b>HALL NISSAN</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>3757 BONNEY RD</b>	<b>15</b>	<b>644</b>
<b>ROSEMONT EXXON #24219</b> Facility Status: Closed Facility Status: Closed	<b>3673 VIRGINIA BEACH BLV</b>	<b>15</b>	<b>657</b>
EXXON #2-4686 Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	3653 VIRGINIA BEACH BLV	15	687
LEXUS OF VIRGINIA BEACH Facility Status: Closed Facility Status: Closed	3909 VIRGINIA BEACH BLV	15	692
<b>SUNRISE HEALTHCARE / LYNN SHOR</b> Facility Status: Closed Facility Status: Closed	<b>340 LYNN SHORES DRIVE</b>	<b>15</b>	<b>707</b>
<b>BERGLUND RESIDENCE</b> Facility Status: Closed Facility Status: Closed	<b>345 LYNN SHORES DR</b>	<b>15</b>	<b>712</b>
<b>BIRCHWOOD SEWAGE PUMP STATION</b> Facility Status: Closed Facility Status: Closed	<b>3793 LAMPL AVENUE</b>	<b>16</b>	<b>716</b>
<b>PLAZA TRAIL U-HAUL #825-57</b> Facility Status: Closed Facility Status: Closed	<b>140 SOUTH PLAZA TRAIL</b>	<b>17</b>	<b>721</b>
<b>HALL HONDA</b> Facility Status: Closed Facility Status: Closed	<b>3516 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>739</b>
<b>RENNIES SHELL # 639</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>3397 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>761</b>

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
<b>MCLESKEY SITE</b> Facility Status: Closed Facility Status: Closed	<b>3392 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>774</b>
<b>PRINCESS ANNE PLAZA PHASE II</b> Facility Status: Closed Facility Status: Closed	<b>3333 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>785</b>
<b>MERCHANTS TIRE AND AUTO # 5017</b> Facility Status: Open	<b>3285 EAST VIRGINIA BEAC</b>	<b>17</b>	<b>794</b>
<b>PETES TRANSMISSION AND AUTO SE</b> Facility Status: Closed Facility Status: Closed	<b>3292 VIRGINIA BEACH BOU</b>	<b>17</b>	<b>795</b>
<b>ROSS RUBY PROPERTY</b> Facility Status: Closed Facility Status: Closed	<b>1152 VIRGINIA BEACH BLV</b>	<b>18</b>	<b>802</b>
<b>PARKER INDUSTRIES</b> Facility Status: Closed Facility Status: Closed	<b>100 PARKER LANE</b>	<b>19</b>	<b>802</b>
<b>DACS FACILITY</b> Facility Status: Closed Facility Status: Closed	<b>120 PARKER LANE</b>	<b>19</b>	<b>803</b>
<b>BEACH ROBO INCORPORATED</b> Facility Status: Closed Facility Status: Closed	<b>2456 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>828</b>
<b>CROWN VA-046</b> Facility Status: Closed Facility Status: Closed	<b>2428 VIRGINIA BEACH BOU</b>	<b>19</b>	<b>836</b>
<b>CULLIGAN WATER CONDITIONING</b> Facility Status: Closed Facility Status: Closed	<b>2373 VIRGINIA BEACH BOU</b>	<b>19</b>	<b>851</b>
<b>LYNNHAVEN LINE MERC</b> Facility Status: Closed Facility Status: Closed	<b>2375 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>853</b>
<b>POLLARD ENTERPRISES INCORPORAT</b> Facility Status: Closed Facility Status: Closed	<b>2316 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>860</b>
<b>BEST NAILS PROPERTY</b> Facility Status: Closed Facility Status: Closed	<b>2324 VIRGINIA BEACH BOU</b>	<b>19</b>	<b>862</b>
<b>EXXON #26012</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>2300 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>866</b>
<b>GREAT NECK AUTO SALES</b> Facility Status: Closed Facility Status: Closed	<b>2403 VIRGINIA BEACH BOU</b>	<b>19</b>	<b>875</b>
<b>WESTERN AUTO FACILITY NORFOLK</b> Facility Status: Closed Facility Status: Closed	<b>2346 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>877</b>
<b>THE VIRGINIAN-PILOT PRODUCTION</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>5429 GREENWICH ROAD</b>	<b>20</b>	<b>883</b>



## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
<b>CARDINAL SIGN CORPORATION</b> Facility Status: Closed Facility Status: Closed	<b>2629 DEAN DRIVE</b>	<b>21</b>	<b>897</b>
<b>TOSLOSKIE JOHN PROPERTY - CHAR</b> Facility Status: Closed Facility Status: Closed	<b>1544 OHIO AVE</b>	<b>22</b>	<b>919</b>
ENDOWMENT AND FOUND REALTY LIM Facility Status: Closed Facility Status: Closed	102 S CONSTITUTION DR	23	924
<b>GREEN ROGER RESIDENCE</b> Facility Status: Closed Facility Status: Closed	<b>102 N THALIA RD</b>	<b>24</b>	<b>927</b>
VIRGINIA BEACH CITY - SCHOOL B Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	1612 NEW YORK AVE	26	935
<b>DRAKE'S AUTO SERVICE</b> Facility Status: Closed Facility Status: Closed	<b>117 S. BIRDNECK RD</b>	<b>27</b>	<b>954</b>
VDOT - RIGHT OF WAY PROPERTY Facility Status: Closed Facility Status: Closed	INTERSECTION BIRDNECK R	27	954
<b>VANFOSSEN THOMAS H AND MYRNA P</b> Facility Status: Closed Facility Status: Closed	<b>114 N BIRDNECK RD</b>	<b>27</b>	<b>955</b>
<b>OCEANA YARD</b> Facility Status: Closed Facility Status: Closed	<b>100 OCEANA BLVD</b>	<b>28</b>	<b>966</b>
BRANSCOME INC - VIRGINIA BEACH Facility Status: Closed Facility Status: Closed	1401 SOUTHERN BLVD	28	967
<b>PARLIAMENT VILLAGE PUMP STATIO</b> Facility Status: Closed Facility Status: Closed	<b>101 MAGISTRATES DRIVE</b>	<b>30</b>	<b>977</b>
ETHERIDGE LORENE RESIDENCE Facility Status: Closed Facility Status: Closed	136 S PARLIAMENT DR	30	983
VIRGINIA BEACH CITY - POTTERS Facility Status: Closed Facility Status: Closed	193 LONDON BRIDGE RD	32	985
<b>BP SERVICE STATION NO 7490</b> Facility Status: Closed Facility Status: Closed	<b>155 ROSEMONT ROAD</b>	<b>33</b>	<b>990</b>
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed Facility Status: Closed	243 S WITCHDUCK RD	34	999
WHITLOW SCOTT V TRUSTEE PROPER Facility Status: Closed Facility Status: Closed	239 S WITCHDUCK RD	34	1000

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Site	Address	Map ID	Page
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed Facility Status: Closed	238 S WITCHDUCK RD	34	1001
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed Facility Status: Closed	235 S WITCHDUCK RD	34	1001
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed Facility Status: Closed	234 S WITCHDUCK RD	34	1002
IVES WILLIAM J AND BARBARA L R Facility Status: Closed Facility Status: Closed	229 S WITCHDUCK RD	34	1003
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed Facility Status: Closed	228 S WITCHDUCK RD	34	1003
ARMSTRONG EDGAR B SR RESIDENCE Facility Status: Closed Facility Status: Closed	221 S WITCHDUCK RD	34	1004
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed Facility Status: Closed	222 S WITCHDUCK RD	34	1005
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	215 S WITCHDUCK RD	34	1005
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed Facility Status: Closed	218 S WITCHDUCK RD	34	1007
7 ELEVEN 20165 Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	201 S WITCHDUCK RD	34	1008
<b>TITAN VIRGINIA READY MIX LLC -</b> Facility Status: Closed Facility Status: Closed	<b>160 OCEANA BLVD</b>	<b>35</b>	<b>1009</b>
<b>BENDIX ROAD REFUSE COLLECTION</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>BENDIX ROAD</b>	<b>36</b>	<b>1019</b>
<b>FULLER RESIDENCE / CITY PROPER</b> Facility Status: Closed Facility Status: Closed	<b>4468 BONNEY ROAD</b>	<b>36</b>	<b>1029</b>
<b>THALIA USED AUTO PARTS - FORME</b> Facility Status: Closed Facility Status: Closed	<b>4429 BONNEY ROAD</b>	<b>36</b>	<b>1029</b>
<b>VIRGINIA BEACH CITY PROPERTY -</b> Facility Status: Closed Facility Status: Closed	<b>212 GATEWOOD AVE</b>	<b>37</b>	<b>1030</b>
<b>VDOT - EXPRESSWAY AREA HEADQUA</b> Facility Status: Closed Facility Status: Closed	<b>200 S KENTUCKY AVE</b>	<b>38</b>	<b>1031</b>

## EXECUTIVE SUMMARY

LTANKS: The Leaking Tanks Database contains current Leaking petroleum tanks. The data comes from the Department of Environmental Quality.

A review of the LTANKS list, as provided by EDR, and dated 03/04/2009 has revealed that there are 127 LTANKS sites within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
SOFA ETC PROPERTY Facility Status: Closed	5193 VIRGINIA BEACH BLV	1	3
MILLER JOSEPH RESIDENCE Facility Status: Closed	180 HOLLAND DR	2	10
<b>GUILLE STEEL PRODUCTS CO</b> Facility Status: Closed	<b>122 S WITCHDUCK RD</b>	<b>2</b>	<b>28</b>
<b>SEARS ROEBUCK &amp; CO</b> Facility Status: Closed	<b>102 SOUTH WITCHDUCK ROA</b>	<b>2</b>	<b>33</b>
INDEPENDENCE BLVD PUMPING STAT Facility Status: Closed	4562 SOUTHERN BLVD.	2	35
<b>PAPCO OIL COMPANY</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>4920 SOUTHERN BLVD</b>	<b>2</b>	<b>43</b>
<b>EUCLID MAINTENANCE YARD</b> Facility Status: Closed Facility Status: Closed	<b>100 SOUTHGATE AVE</b>	<b>2</b>	<b>109</b>
<b>ASPHALT ROADS &amp; MATERIALS CO I</b> Facility Status: Closed	<b>4985 EUCLID RD</b>	<b>2</b>	<b>142</b>
<b>METRO TOWING CO TA METRO AUTO</b> Facility Status: Closed	<b>5044 CLEVELAND ST</b>	<b>2</b>	<b>189</b>
SCHOOL PLANT & SUPPLY SERVICES Facility Status: Closed	5100 CLEVELAND ST	2	191
<b>VIRGINIA BEACH CITY - RENAISSA</b> Facility Status: Closed	<b>5100 CLEVELAND ST</b>	<b>2</b>	<b>191</b>
<b>TOWN CENTER</b> Facility Status: Closed	<b>229 TOWN CENTER DR</b>	<b>2</b>	<b>210</b>
<b>MECHANICAL EQUIPMENT SALES</b> Facility Status: Closed	<b>5025 EUCLID ROAD</b>	<b>2</b>	<b>215</b>
<b>TWO PESOS</b> Facility Status: Closed	<b>4597 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>220</b>
HQ BUILDING - FORMER Facility Status: Closed	4725 VIRGINIA BEACH BLV	2	222
<b>MERCHANTS TIRE AND AUTO STORE</b> Facility Status: Closed	<b>300 CONSTITUTION DRIVE</b>	<b>2</b>	<b>231</b>
<b>CAPTAIN JOHNS SEAFOOD</b> Facility Status: Closed	<b>4616 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>255</b>
EXXON S/S #2-7294 Facility Status: Closed	4600 VIRGINIA BEACH BLV	2	263
<b>EUCLID</b> Facility Status: Closed Facility Status: Closed	<b>246 JERSEY AVE</b>	<b>2</b>	<b>268</b>
<b>CYCLE WORLD</b> Facility Status: Closed	<b>4972 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>307</b>

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
<b>CITY OF VIRGINIA BEACH</b> Facility Status: Closed	<b>209 INDEPENDENCE BLVD</b>	<b>2</b>	<b>308</b>
ARAGONA VILLAGE SHOPPING CENTE Facility Status: Closed	309 ARAGONA BLVD	2	317
<b>EXXON S/S #2-6500</b> Facility Status: Closed Facility Status: Closed	<b>5108 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>317</b>
<b>ABANDONED GAS STATION</b> Facility Status: Closed	<b>WITCHDUCK AND VIRGINIA</b>	<b>2</b>	<b>326</b>
<b>U-FILLER-UP #46</b> Facility Status: Closed	<b>333 NORTH WITCHDUCK ROA</b>	<b>2</b>	<b>330</b>
<b>KILLMON EARL AND RHONDA RESIDE</b> Facility Status: Closed	<b>468 GREENCASTLE LN</b>	<b>3</b>	<b>330</b>
<b>EXXON 20038</b> Facility Status: Closed	<b>1085 VIRGINIA BEACH BLV</b>	<b>5</b>	<b>331</b>
<b>MT OLIVE BAPTIST CHURCH</b> Facility Status: Closed	<b>310 N BIRDNECK ROAD</b>	<b>5</b>	<b>332</b>
<b>SEATAK ELEMENTARY SCHOOL</b> Facility Status: Closed	<b>409 BIRDNECK CIR</b>	<b>5</b>	<b>334</b>
<b>R K CHEVROLET GEO INC</b> Facility Status: Closed Facility Status: Closed	<b>2661 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>350</b>
<b>HALL AUTO MALL</b> Facility Status: Closed	<b>3152 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>366</b>
<b>FOX BOBBY PROPERTY</b> Facility Status: Closed	<b>2612 TARKILL RUN</b>	<b>6</b>	<b>369</b>
<b>FARM FRESH</b> Facility Status: Closed	<b>2826 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>371</b>
AMOCO OIL CO S/S 1956 Facility Status: Closed	3030 VIRGINIA BEACH BLV	6	373
<b>BILL STORY PROPERTY</b> Facility Status: Closed	<b>2965 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>374</b>
TEXACO Facility Status: Closed	2901 VIRGINIA BEACH BLV	6	390
<b>DOMINION CHRYSLER PLYMOUTH INC</b> Facility Status: Closed	<b>4421 VIRGINIA BEACH BLV</b>	<b>10</b>	<b>420</b>
<b>THALIA LYNN BAPTIST CHURCH</b> Facility Status: Closed	<b>4392 VIRGINIA BEACH BLV</b>	<b>10</b>	<b>422</b>
EXXON S/S #2-6015 Facility Status: Closed Facility Status: Closed	4300 VIRGINIA BEACH BLV	11	433
<b>BELL ATLANTIC</b> Facility Status: Closed	<b>115 FIRST COLONIAL ROAD</b>	<b>12</b>	<b>451</b>
MCCOY OIL COMPANY Facility Status: Closed	213 FIRST COLONIAL RD	12	475
<b>TER &amp; RON AUTO MOTION - FORMER</b> Facility Status: Closed	<b>216 FIRST COLONIAL ROAD</b>	<b>12</b>	<b>475</b>



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Site	Address	Map ID	Page
<b>RED BARON RESTAURANT</b> Facility Status: Closed	<b>236 FIRST COLONIAL RD</b>	<b>12</b>	<b>481</b>
<b>BINGHAM RESIDENCE</b> Facility Status: Closed	<b>1808 GARDEN DRIVE</b>	<b>12</b>	<b>482</b>
TER AND RON AUTOMATION Facility Status: Closed	1675 VIRGINIA BEACH BLV	12	484
HOG POST LC Facility Status: Closed	1658 VIRGINIA BEACH BLV	12	485
<b>PRINCESS ANNE OIL CO INC</b> Facility Status: Closed	<b>1706 VIRGINIA BEACH BLV</b>	<b>12</b>	<b>485</b>
OCEANA AUTOWORKS Facility Status: Closed	1744 VIRGINIA BEACH BLV	12	486
<b>MILLER MART #51</b> Facility Status: Closed	<b>1777 VIRGINIA BEACH BLV</b>	<b>12</b>	<b>486</b>
<b>FIRESTONE STORE #3936</b> Facility Status: Closed	<b>1772 VIRGINIA BEACH BLV</b>	<b>12</b>	<b>500</b>
71252 - UNIMARTS Facility Status: Closed	5636 PRINCESS ANNE ROAD	13	502
GARRETT JOHN PROPERTY Facility Status: Closed	5737 PRINCESS ANNE RD	13	523
<b>ADVANCED TECHNOLOGY INSTITUTE</b> Facility Status: Closed	<b>5600 SOUTHERN BLVD</b>	<b>13</b>	<b>523</b>
<b>BEAMON AND LASSITER, INC</b> Facility Status: Closed	<b>5748 SOUTHERN BLVD.</b>	<b>13</b>	<b>538</b>
<b>SYER JOHN B</b> Facility Status: Closed	<b>121 FREIGHT LN.</b>	<b>13</b>	<b>541</b>
<b>BP AMOCO 376</b> Facility Status: Open	<b>5790 PRINCESS ANNE RD</b>	<b>13</b>	<b>563</b>
<b>EXXON S/S #2-6907</b> Facility Status: Closed Facility Status: Closed	<b>132 KEMPSVILLE RD</b>	<b>13</b>	<b>582</b>
<b>TEXACO VA 529</b> Facility Status: Closed Facility Status: Closed	<b>1425 VIRGINIA BEACH BLV</b>	<b>14</b>	<b>586</b>
<b>OCEAN BAY HOMES PROPERTY</b> Facility Status: Closed	<b>1460 VIRGINIA BEACH BLV</b>	<b>14</b>	<b>588</b>
<b>VIRGINIA BEACH CITY PROPERTY -</b> Facility Status: Closed	<b>308 N OCEANA BLVD</b>	<b>14</b>	<b>588</b>
<b>RIVERPOINTE</b> Facility Status: Closed	<b>4142 BONNEY RD</b>	<b>15</b>	<b>589</b>
SAV-A-TON #87 Facility Status: Closed Facility Status: Closed	3996 BONNEY RD	15	595
<b>SAV A TON 8797</b> Facility Status: Open	<b>3996 BONNEY RD</b>	<b>15</b>	<b>595</b>
CBC HOSTESS THRIFT SHOP VA BEA Facility Status: Closed	3962 BONNEY RD.	15	605

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Site	Address	Map ID	Page
<b>POLYNESIAN POOLS</b> Facility Status: Closed	<b>120 BUTTERNUT LN</b>	<b>15</b>	<b>609</b>
<b>CONTRACTORS PAVING COMPANY INC</b> Facility Status: Closed Facility Status: Closed	<b>121 CHESTNUT AVE</b>	<b>15</b>	<b>616</b>
<b>C S HINES</b> Facility Status: Closed	<b>3649 BONNEY RD</b>	<b>15</b>	<b>639</b>
<b>ROWE NISSAN</b> Facility Status: Closed	<b>3757 BONNEY RD</b>	<b>15</b>	<b>643</b>
<b>EXXON S/S #2-4219 / ROSEMONT</b> Facility Status: Closed	<b>3673 VIRGINIA BEACH BLV</b>	<b>15</b>	<b>672</b>
<b>EXXON S/S #2-4686</b> Facility Status: Closed	<b>3653 VIRGINIA BEACH BLV</b>	<b>15</b>	<b>673</b>
CHARLES BARKER LEXUS Facility Status: Closed	3909 VIRGINIA BEACH BLV	15	691
<b>SUNRISE HEALTHCARE / LYNN SHOR</b> Facility Status: Closed	<b>340 LYNN SHORES DRIVE</b>	<b>15</b>	<b>707</b>
<b>BERGLUND RESIDENCE</b> Facility Status: Closed	<b>345 LYNN SHORES DR</b>	<b>15</b>	<b>712</b>
<b>PLAZA TRAIL U-HAUL #825-57</b> Facility Status: Closed	<b>140 SOUTH PLAZA TRAIL</b>	<b>17</b>	<b>721</b>
<b>HALL HONDA</b> Facility Status: Closed	<b>3516 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>739</b>
<b>RENNIES SHELL # 639</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>3397 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>761</b>
CITGO - RENNIES - FORMER Facility Status: Closed	3397 VIRGINIA BEACH BLV	17	766
<b>MCLESKEY SITE</b> Facility Status: Closed	<b>3392 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>774</b>
<b>PRINCESS ANNE PLAZA PHASE II</b> Facility Status: Closed	<b>3333 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>785</b>
<b>MERCHANTS TIRE AND AUTO # 5017</b> Facility Status: Open	<b>3285 EAST VIRGINIA BEAC</b>	<b>17</b>	<b>794</b>
<b>PETES TRANSMISSION AND AUTO SE</b> Facility Status: Closed	<b>3292 VIRGINIA BEACH BOU</b>	<b>17</b>	<b>795</b>
<b>ROSS RUBY PROPERTY</b> Facility Status: Closed	<b>1152 VIRGINIA BEACH BLV</b>	<b>18</b>	<b>802</b>
<b>PARKER INDUSTRIES</b> Facility Status: Closed	<b>100 PARKER LANE</b>	<b>19</b>	<b>802</b>
<b>DACS FACILITY</b> Facility Status: Closed	<b>120 PARKER LANE</b>	<b>19</b>	<b>803</b>
BEACH ROBO SERVICE STATION/CW Facility Status: Closed	2456 VIRGINIA BEACH BLV	19	828
<b>CROWN STATIONS INC VA-046</b> Facility Status: Closed	<b>2428 VIRGINIA BEACH BOU</b>	<b>19</b>	<b>836</b>

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
<b>CULLIGAN WATER CONDITIONING</b> Facility Status: Closed	<b>2373 VIRGINIA BEACH BOU</b>	<b>19</b>	<b>851</b>
<b>LYNNHAVEN LINE MERC</b> Facility Status: Closed	<b>2375 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>853</b>
<b>POLLARD ENTERPRISES INCORPORAT</b> Facility Status: Closed	<b>2316 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>860</b>
<b>BEST NAILS PROPERTY</b> Facility Status: Closed	<b>2324 VIRGINIA BEACH BOU</b>	<b>19</b>	<b>862</b>
EXXON S/S #2-6012 Facility Status: Closed	2300 VIRGINIA BEACH BLV	19	864
<b>EXXON #26012</b> Facility Status: Closed	<b>2300 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>866</b>
<b>GREAT NECK AUTO SALES</b> Facility Status: Closed	<b>2403 VIRGINIA BEACH BOU</b>	<b>19</b>	<b>875</b>
<b>WESTERN AUTO FACILITY NORFOLK</b> Facility Status: Closed	<b>2346 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>877</b>
<b>THE VIRGINIAN-PILOT PRODUCTION</b> Facility Status: Closed Facility Status: Closed <i>*Additional key fields are available in the Map Findings section</i>	<b>5429 GREENWICH ROAD</b>	<b>20</b>	<b>883</b>
<b>CARDINAL SIGN CORPORATION</b> Facility Status: Closed	<b>2629 DEAN DRIVE</b>	<b>21</b>	<b>897</b>
<b>TOSLOSKIE JOHN PROPERTY - CHAR</b> Facility Status: Closed	<b>1544 OHIO AVE</b>	<b>22</b>	<b>919</b>
ENDOWMENT & FOUNDATION REALTY, Facility Status: Closed	102 S CONSTITUTION DR	23	924
<b>GREEN ROGER RESIDENCE</b> Facility Status: Closed	<b>102 N THALIA RD</b>	<b>24</b>	<b>927</b>
<b>SCHOOL BUS GARAGE</b> Facility Status: Closed	<b>1612 NEW YORK AVE</b>	<b>26</b>	<b>936</b>
<b>DRAKE'S AUTO SERVICE</b> Facility Status: Closed	<b>117 S. BIRDNECK RD</b>	<b>27</b>	<b>954</b>
VDOT - RIGHT OF WAY PROPERTY Facility Status: Closed	INTERSECTION BIRDNECK R	27	955
<b>VANFOSSEN THOMAS H AND MYRNA P</b> Facility Status: Closed	<b>114 N BIRDNECK RD</b>	<b>27</b>	<b>955</b>
<b>OCEANA YARD</b> Facility Status: Closed	<b>100 OCEANA BLVD</b>	<b>28</b>	<b>966</b>
ETHERIDGE LORENE RESIDENCE Facility Status: Closed	136 S PARLIAMENT DR	30	983
VIRGINIA BEACH CITY-POTTERS RO Facility Status: Closed	193 LONDON BRIDGE RD	32	986
B P SERVICE STATION NO 7490 Facility Status: Closed	155 ROSEMONT ROAD	33	995
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed	243 S WITCHDUCK RD	34	999
WHITLOW SCOTT V TRUSTEE PROPER Facility Status: Closed	239 S WITCHDUCK RD	34	1000

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed	238 S WITCHDUCK RD	34	1000
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed	235 S WITCHDUCK RD	34	1002
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed	234 S WITCHDUCK RD	34	1002
IVES WILLIAM J AND BARBARA L R Facility Status: Closed	229 S WITCHDUCK RD	34	1003
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed	228 S WITCHDUCK RD	34	1004
ARMSTRONG EDGAR B SR RESIDENCE Facility Status: Closed	221 S WITCHDUCK RD	34	1004
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed	222 S WITCHDUCK RD	34	1005
VIRGINIA BEACH CITY PROPERTY - Facility Status: Closed	215 S WITCHDUCK RD	34	1006
SMITH THERESA RESIDENCE Facility Status: Closed	215 S WITCHDUCK RD	34	1006
VIRGINIA BEACH CITY PROPERTY-2 Facility Status: Closed	218 S WITCHDUCK RD	34	1007
7-ELEVEN STORE 1012-20165 Facility Status: Closed	201 S WITCHDUCK RD	34	1007
7 ELEVEN 20165 Facility Status: Closed	201 S WITCHDUCK RD	34	1009
<b>TITAN VIRGINIA READY MIX LLC -</b> Facility Status: Closed	<b>160 OCEANA BLVD</b>	<b>35</b>	<b>1009</b>
<b>BENDIX ROAD REFUSE COLLECTION</b> Facility Status: Closed Facility Status: Closed	<b>BENDIX ROAD</b>	<b>36</b>	<b>1019</b>
<b>FULLER RESIDENCE / CITY PROPER</b> Facility Status: Closed	<b>4468 BONNEY ROAD</b>	<b>36</b>	<b>1029</b>
<b>THALIA USED AUTO PARTS - FORME</b> Facility Status: Closed	<b>4429 BONNEY ROAD</b>	<b>36</b>	<b>1029</b>
<b>VIRGINIA BEACH CITY PROPERTY -</b> Facility Status: Closed	<b>212 GATEWOOD AVE</b>	<b>37</b>	<b>1030</b>
TOLL ROAD AREA HQ Facility Status: Closed	200 S KENTUCKY AVE	38	1042

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Quality's Underground Storage Tank Data Notification Information.

A review of the UST list, as provided by EDR, and dated 03/04/2009 has revealed that there are 140



## EXECUTIVE SUMMARY

UST sites within the searched area.

Site	Address	Map ID	Page
BLUELINX CORPORATION	200 PRICE ST	2	4
<b>WACO EQUIPMENT CO</b>	<b>185 MAC ST</b>	<b>2</b>	<b>11</b>
BAILEY WELDING CORP	180 MAC STREET	2	14
INDEPENDENT AUTOMOTIVE WHSE IN	176 MAC ST.	2	22
<b>COUNTY VIEW MOBILE HOME PARK</b>	<b>109 HOLLAND DRIVE</b>	<b>2</b>	<b>23</b>
U S POSTAL SERV /WITCHDUCK STA	129 SOUTH WITCHDUCK ROA	2	26
<b>GUILLE STEEL PRODUCTS CO</b>	<b>122 S WITCHDUCK RD</b>	<b>2</b>	<b>28</b>
<b>SEARS ROEBUCK &amp; CO</b>	<b>102 SOUTH WITCHDUCK ROA</b>	<b>2</b>	<b>33</b>
HRSD - INDEPENDENCE BLVD PUMPI	4562 SOUTHERN BLVD.	2	36
<b>PAPCO INC - SOUTHERN BLVD</b>	<b>4920 SOUTHERN BLVD</b>	<b>2</b>	<b>44</b>
<b>EUCLID MAINTENANCE YARD</b>	<b>100 SOUTHGATE AVE</b>	<b>2</b>	<b>109</b>
VIRGINIA BEACH EUCLID CONSOLID	102 SOUTHGATE AVENUE	2	118
<b>"ASPHALT ROADS &amp; MATERIALS COM</b>	<b>4985 EUCLID RD</b>	<b>2</b>	<b>143</b>
US POSTAL SERVICE - WITCHDUCK	4831 COLUMBUS ST	2	163
7 ELEVEN 33537	200 ARAGONA BLVD	2	173
COLUMBUS STREET WATER PUMP STA	4901 COLUMBUS STREET	2	178
HARRIS J E & E PERREL	5037 CLEVELAND ST.	2	186
<b>VIRGINIA BEACH CITY - RENAISSA</b>	<b>5100 CLEVELAND ST</b>	<b>2</b>	<b>191</b>
VIRGINIA BEACH SCHOOL SUPPLY F	5120 CLEVELAND ST.	2	195
BELL ATLANTIC	221 DORSET AVE	2	199
AIR SPECIALTY CORP	208 NORTH WITCHDUCK ROA	2	208
<b>MECHANICAL EQUIPMENT SALES</b>	<b>5025 EUCLID ROAD</b>	<b>2</b>	<b>215</b>
<b>TWO PESOS</b>	<b>4597 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>220</b>
HQ BUILDING - FORMER	4725 VIRGINIA BEACH BLV	2	223
THALIA SHELL #2217	4500 VIRGINIA BEACH BOU	2	225
"PHILLIPS OLDSMOBILE, INC"	4949 VIRGINIA BEACH BOU	2	232
KRISPY KREME DOUGHNUT CORP	4901 VIRGINIA BEACH BLV	2	240
REN CORP	4941 VIRGINIA BEACH BLV	2	248
SEARS ROEBUCK & CO	4588 VIRGINIA BEACH BOU	2	253
<b>EXXON #27294</b>	<b>4600 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>256</b>
EDDYS ANTIQUE		2	263
WESTERN AUTO SUPPLY COMPANY	4830 VIRGINIA BEACH BLV	2	266
<b>EUCLID</b>	<b>246 JERSEY AVE</b>	<b>2</b>	<b>268</b>
FIRESTONE SERVICE CENTER	4834 VIRGINIA BEACH BOU	2	275
HERITAGE TRANSMISSION	4900 VIRGINIA BEACH BLV	2	279
ARAGONA U-HAUL 825-51	4950 VIRGINIA BEACH BLV	2	288
PARR INTERNATIONAL AUTO	4960 VIRGINIA BEACH BLV	2	295
<b>CONTINENTAL IMPORTS</b>	<b>4972 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>301</b>
<b>CITY OF VIRGINIA BEACH</b>	<b>209 INDEPENDENCE BLVD</b>	<b>2</b>	<b>308</b>
PHILLIPS VOLVO VIRGINIA BEACH	4980 VIRGINIA BEACH BLV	2	315
<b>EXXON S/S #2-6500</b>	<b>5108 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>317</b>
<b>ABANDONED GAS STATION</b>	<b>WITCHDUCK AND VIRGINIA</b>	<b>2</b>	<b>326</b>
<b>MT OLIVE BAPTIST CHURCH</b>	<b>310 N BIRDNECK ROAD</b>	<b>5</b>	<b>332</b>
<b>SEATAK ELEMENTARY SCHOOL</b>	<b>409 BIRDNECK CIR</b>	<b>5</b>	<b>334</b>
<b>"R.K. CHEVROLET-GEO, INC"</b>	<b>2661 VIRGINIA BEACH BOU</b>	<b>6</b>	<b>340</b>
HALL AUTO MALL	3152 VIRGINIA BEACH BLV	6	356
<b>FARM FRESH</b>	<b>2826 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>371</b>
<b>BILL STORY PROPERTY</b>	<b>2965 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>374</b>
<b>CHECKERED FLAG PORSCHE</b>	<b>2865 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>378</b>
<b>CHECKERED FLAG TOYOTA</b>	<b>2893 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>384</b>
<b>SPSA - OCEANA TRANSFER STATION</b>	<b>2025 VIRGINIA BEACH BOU</b>	<b>7</b>	<b>390</b>
HOFFMAN BEVERAGE CO INC	5464 GREENWICH RD.	8	398
"CROWDER CONTRACTING COMPANY,	5600 GREENWICH ROAD	9	415
"DOMINION CHRYSLER-PLYMOUTH, I	4421 VIRGINIA BEACH BOU	10	418
<b>THALIA LYNN BAPTIST CHURCH</b>	<b>4392 VIRGINIA BEACH BLV</b>	<b>10</b>	<b>422</b>

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
PRINCESS ANNE HIGH SCHOOL	4400 VIRGINIA BEACH BLV	10	426
WESTERN TERMITE AND PEST CONTR	4205 VIRGINIA BEACH BLV	11	428
<b>BP THALIA</b>	<b>4300 VIRGINIA BEACH BLV</b>	<b>11</b>	<b>433</b>
J W LASSITER INC	1732 POTTERS RD.	12	440
CHESAPEAKE BAY CONTRACTORS INC	1702 SOUTHERN BLVD.	12	445
<b>BELL ATLANTIC</b>	<b>115 FIRST COLONIAL ROAD</b>	<b>12</b>	<b>451</b>
POTTER PROPERTIES	FIRST COLONIAL RD & IND	12	456
<b>MCCOY OIL COMPANY INC</b>	<b>213 FIRST COLONIAL RD</b>	<b>12</b>	<b>458</b>
TER & RON AUTO MOTION	216 FIRST COLONIAL ROAD	12	476
<b>MILLER MART #51</b>	<b>1777 VIRGINIA BEACH BLV</b>	<b>12</b>	<b>486</b>
<b>FIRESTONE STORE #3936</b>	<b>1772 VIRGINIA BEACH BLV</b>	<b>12</b>	<b>500</b>
<b>GETTY 71252</b>	<b>5636 PRINCESS ANNE ROAD</b>	<b>13</b>	<b>503</b>
PHILLIPS 66 CO #24695	PRINCESS ANNE & PARLIAM	13	513
ALLIED HTG & A/C SALES CORP	5809 ARROWHEAD DR.	13	521
BEAMON AND LASSITER; INC	5748 SOUTHERN BLVD.	13	530
<b>JAMES FISCHER FACILITY</b>	<b>120 FREIGHT LANE</b>	<b>13</b>	<b>539</b>
<b>SYER JOHN B</b>	<b>121 FREIGHT LN.</b>	<b>13</b>	<b>541</b>
HRSD - NEWTOWN ROAD PUMP STATI	115 NEWTOWN ROAD	13	545
BP AMOCO STATION #376	5790 PRINCESS ANNE RD	13	548
CHRISTIAN BROADCASTING NETWORK	5795 PRINCESS ANNE ROAD	13	566
<b>NEWTOWN IMPORTS USED AUTO SALE</b>	<b>129 KEMPSVILLE ROAD</b>	<b>13</b>	<b>572</b>
EXXON #26907	132 KEMPSVILLE RD	13	575
RIVER POINTE REHABILITATION &	4142 BONNEY RD	15	590
SAV A TON	3996 BONNEY RD	15	596
VIRGINIA BEACH BRANCH	3962 BONNEY RD.	15	605
<b>POLYNESIAN POOLS</b>	<b>120 BUTTERNUT LN</b>	<b>15</b>	<b>609</b>
<b>CONTRACTORS PAVING COMPANY INC</b>	<b>121 CHESTNUT AVE</b>	<b>15</b>	<b>616</b>
<b>CARMAX</b>	<b>3801 BONNEY RD</b>	<b>15</b>	<b>625</b>
C S HINES	3649 BONNEY RD	15	633
<b>HALL NISSAN</b>	<b>3757 BONNEY RD</b>	<b>15</b>	<b>644</b>
BJS WHOLESALE CLUB 36	3712 VIRGINIA BEACH BLV	15	650
<b>ROSEMONT EXXON #24219</b>	<b>3673 VIRGINIA BEACH BLV</b>	<b>15</b>	<b>657</b>
<b>EXXON S/S #2-4686</b>	<b>3653 VIRGINIA BEACH BLV</b>	<b>15</b>	<b>673</b>
CHARLES BARKER LEXUS	3909 VIRGINIA BEACH BLV	15	692
<b>SUNRISE HEALTHCARE / LYNN SHOR</b>	<b>340 LYNN SHORES DRIVE</b>	<b>15</b>	<b>707</b>
CENTRAL LIBRARY	4100 VIRGINIA BEACH BLV	15	715
<b>BIRCHWOOD SEWAGE PUMP STATION</b>	<b>3793 LAMPL AVENUE</b>	<b>16</b>	<b>716</b>
<b>PLAZA TRAIL U-HAUL #825-57</b>	<b>140 SOUTH PLAZA TRAIL</b>	<b>17</b>	<b>721</b>
<b>VERIZON VIRGINIA BEACH X-BAR 5</b>	<b>132 S. PLAZA TRAIL</b>	<b>17</b>	<b>727</b>
SOUTH PLAZA THRIFT STORE	120 S. PLAZA TRAIL	17	732
PRO-BLUE	101 N PLAZA TRAIL	17	734
"AARON RENTS, INC"	3517 VIRGINIA BEACH BLV	17	737
<b>HALL HONDA</b>	<b>3516 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>739</b>
VIRGINIA BEACH DODGE	3443 VIRGINIA BEACH BOU	17	743
TAYLORS DO-IT CENTER	3421 VIRGINIA BEACH BLV	17	750
RENNIES #639	3397 VIRGINIA BEACH BLV	17	752
SOCIAL SERVICES	3432 VIRGINIA BEACH BLV	17	766
SHELL SERVICE STATION	3400 VIRGINIA BEACH BLV	17	768
<b>MCLESKEY SITE</b>	<b>3392 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>774</b>
SAMS CLUB 4711	3345 VIRGINIA BEACH BLVD	17	778
<b>PRINCESS ANNE PLAZA PHASE II</b>	<b>3333 VIRGINIA BEACH BLV</b>	<b>17</b>	<b>785</b>
BUDGET SERVICE CO	3316 VIRGINIA BEACH BLV	17	793
PETES TRANSMISSION SERVICE	3292 VIRGINIA BEACH BOU	17	795
DACS	120 PARKER LANE	19	804
SADLER MATERIALS CORP - LONDON	207 PARKER LN	19	806
WAWA FOOD MARKET 678	2501 VIRGINIA BEACH BLV	19	818

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
"LONDON BRIDGE AUTO SERVICE CE	2429 VIRGINIA BEACH BLV	19	823
<b>BEACH ROBO INCORPORATED</b>	<b>2456 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>828</b>
<b>CROWN STATIONS INC VA-046</b>	<b>2428 VIRGINIA BEACH BOU</b>	<b>19</b>	<b>836</b>
<b>CULLIGAN WATER CONDITIONING</b>	<b>2373 VIRGINIA BEACH BOU</b>	<b>19</b>	<b>851</b>
LYNNHAVEN LINCOLN / MERCURY IN	2375 VIRGINIA BEACH BOU	19	856
POLLARDS CHICKEN CATERING	2316 VIRGINIA BEACH BLV	19	860
<b>EXXON #26012</b>	<b>2300 VIRGINIA BEACH BLV</b>	<b>19</b>	<b>866</b>
CARMAC BUILDING	5457 GREENWICH ROAD	20	881
<b>THE VIRGINIAN-PILOT PRODUCTION</b>	<b>5429 GREENWICH ROAD</b>	<b>20</b>	<b>883</b>
QUARLES Q CARD SITE 911	617 WESLEY DR	21	894
CARDINAL SIGN CORP	2629 DEAN DRIVE	21	898
SEABOARD BUILDING SUPPLY CO	2645 DEAN DR.	21	903
7 ELEVEN 33385	308 LYNNHAVEN PKWY	21	911
ENDOWMENT & FOUND REALTY LTD	102 S CONSTITUTION DR	23	921
BELKOV IRVIN	5513 PARLIAMENT DR.	25	928
OCEANA MAINTENANCE YARD	100 OCEANA BLVD	26	930
<b>OCEANA SCHOOL BUS GARAGE</b>	<b>1612 NEW YORK AVE</b>	<b>26</b>	<b>938</b>
<b>APAC - VIRGINIA INC</b>	<b>1401 SOUTHERN BLVD</b>	<b>28</b>	<b>957</b>
APAC-VIRGINIA INC	109 SYKES AVE.	28	969
FLAIR PROPERTITIES ASSOC	113 LANDMARK SQ.	29	975
<b>PARLIAMENT VILLAGE PUMP STATIO</b>	<b>101 MAGISTRATES DRIVE</b>	<b>30</b>	<b>977</b>
POINT O VIEW ELEMENTARY SCHOOL	5400 PARLIAMENT DR	30	981
MCDONALDS REST STORE #6542	4696 BONNEY RD.	31	983
VIRGINIA BEACH CITY - POTTERS	193 LONDON BRIDGE RD	32	986
<b>BP SERVICE STATION NO 7490</b>	<b>155 ROSEMONT ROAD</b>	<b>33</b>	<b>990</b>
PAVANO PAUL PROPERTY	146 ROSEMONT RD	33	996
<b>TITAN AMERICA - OCEANA READY-M</b>	<b>160 OCEANA BLVD</b>	<b>35</b>	<b>1012</b>
<b>BENDIX ROAD REFUSE COLLECTION</b>	<b>BENDIX ROAD</b>	<b>36</b>	<b>1019</b>
<b>VDOT - EXPRESSWAY AREA HEADQUA</b>	<b>200 S KENTUCKY AVE</b>	<b>38</b>	<b>1031</b>

AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of Environmental Quality's Aboveground Storage Tank Data Notification Information.

A review of the AST list, as provided by EDR, and dated 03/04/2009 has revealed that there are 18 AST sites within the searched area.

Site	Address	Map ID	Page
<b>PAPCO INC - SOUTHERN BLVD</b>	<b>4920 SOUTHERN BLVD</b>	<b>2</b>	<b>44</b>
<b>"ASPHALT ROADS &amp; MATERIALS COM</b>	<b>4985 EUCLID RD</b>	<b>2</b>	<b>143</b>
<b>CONTINENTAL IMPORTS</b>	<b>4972 VIRGINIA BEACH BLV</b>	<b>2</b>	<b>301</b>
PHILLIPS VOLVO VIRGINIA BEACH	4980 VIRGINIA BEACH BLV	2	312
<b>"R.K. CHEVROLET-GEO, INC"</b>	<b>2661 VIRGINIA BEACH BOU</b>	<b>6</b>	<b>340</b>
<b>CHECKERED FLAG PORSCHE</b>	<b>2865 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>378</b>
<b>CHECKERED FLAG TOYOTA</b>	<b>2893 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>384</b>
<b>MCCOY OIL COMPANY INC</b>	<b>213 FIRST COLONIAL RD</b>	<b>12</b>	<b>458</b>
<b>CONTRACTORS PAVING COMPANY INC</b>	<b>121 CHESTNUT AVE</b>	<b>15</b>	<b>616</b>
<b>CARMAX</b>	<b>3801 BONNEY RD</b>	<b>15</b>	<b>625</b>
<b>BIRCHWOOD SEWAGE PUMP STATION</b>	<b>3793 LAMPL AVENUE</b>	<b>16</b>	<b>716</b>
<b>VERIZON VIRGINIA BEACH X-BAR 5</b>	<b>132 S. PLAZA TRAIL</b>	<b>17</b>	<b>727</b>
LOWES OF VIRGINIA BEACH VIRGIN	2403 VIRGINIA BEACH BLV	19	875
<b>OCEANA SCHOOL BUS GARAGE</b>	<b>1612 NEW YORK AVE</b>	<b>26</b>	<b>938</b>
<b>APAC - VIRGINIA INC</b>	<b>1401 SOUTHERN BLVD</b>	<b>28</b>	<b>957</b>
<b>PARLIAMENT VILLAGE PUMP STATIO</b>	<b>101 MAGISTRATES DRIVE</b>	<b>30</b>	<b>977</b>

## EXECUTIVE SUMMARY

Site	Address	Map ID	Page
<b>TITAN AMERICA - OCEANA READY-M</b>	<b>160 OCEANA BLVD</b>	<b>35</b>	<b>1012</b>
<b>VDOT - EXPRESSWAY AREA HEADQUA</b>	<b>200 S KENTUCKY AVE</b>	<b>38</b>	<b>1031</b>

SPILLS: Pollution Complaint Database from The Department of Environmental Quality.

A review of the SPILLS list, as provided by EDR, and dated 06/01/1996 has revealed that there are 24 SPILLS sites within the searched area.

Site	Address	Map ID	Page
Not reported	SOUTHERN BLVD. / EUCLID	2	106
<b>ASPHALT ROADS &amp; MATERIALS CO</b>	<b>4985 EUCLID RD</b>	<b>2</b>	<b>121</b>
Date Closed: 4/9/2001			
Date Closed: 2/28/2002			
<i>*Additional key fields are available in the Map Findings section</i>			
<b>ASPHALT ROADS AND MATERIALS CO</b>	<b>4985 EUCLID RD</b>	<b>2</b>	<b>139</b>
<b>ASPHALT ROADS &amp; MATERIALS CO I</b>	<b>4985 EUCLID RD</b>	<b>2</b>	<b>142</b>
Date Closed: 10/14/2004			
Not reported	4985 EUCLID ROAD	2	161
<b>BILL STORY PROPERTY</b>	<b>2965 VIRGINIA BEACH BLV</b>	<b>6</b>	<b>374</b>
<b>BINGHAM RESIDENCE</b>	<b>1808 GARDEN DRIVE</b>	<b>12</b>	<b>482</b>
Date Closed: 8/5/1997			
DEQ PARKING LOT	5636 SOUTHERN BLVD	13	524
Date Closed: 3/15/2008			
DEQ TIDEWATER REGIONAL OFFICE	5636 SOUTHERN BLVD	13	525
Date Closed: 10/30/2008			
Not reported	5700 SOUTHERN BLVD	13	527
<b>EXXON S/S #2-6907</b>	<b>132 KEMPSVILLE RD</b>	<b>13</b>	<b>582</b>
<b>ROWE NISSAN</b>	<b>3757 BONNEY RD</b>	<b>15</b>	<b>643</b>
<b>EXXON S/S #2-4219 / ROSEMONT</b>	<b>3673 VIRGINIA BEACH BLV</b>	<b>15</b>	<b>672</b>
<b>SUNRISE HEALTHCARE / LYNN SHOR</b>	<b>340 LYNN SHORES DRIVE</b>	<b>15</b>	<b>707</b>
Date Closed: 5/15/2003			
Not reported	105 N. PLAZA TRAIL	17	736
Not reported	NEXT TO 2632 SOUTHERN B	21	914
Date Closed: 9/27/1996			
Not reported	2708 SOUTHERN BLVD	21	916
<b>TOSLOSKIE JOHN PROPERTY - CHAR</b>	<b>1544 OHIO AVE</b>	<b>22</b>	<b>919</b>
Not reported	BEASLEY CT/SOUTHERN BLV	23	925
GREEN RESIDENCE	102 N THALIA ROAD	24	926
Date Closed: 8/13/2003			
<b>SCHOOL BUS GARAGE</b>	<b>1612 NEW YORK AVE</b>	<b>26</b>	<b>936</b>
<b>VANFOSSEN THOMAS H AND MYRNA P</b>	<b>114 N BIRDNECK RD</b>	<b>27</b>	<b>955</b>
Date Closed: 7/29/2003			
Not reported	1444 SOUTHERN BLVD	28	968
<b>TITAN VIRGINIA READY MIX LLC -</b>	<b>160 OCEANA BLVD</b>	<b>35</b>	<b>1009</b>



## EXECUTIVE SUMMARY

DRYCLEANERS: A listing of registered drycleaners.

A review of the DRYCLEANERS list, as provided by EDR, and dated 01/31/2008 has revealed that there are 5 DRYCLEANERS sites within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>SWISS CLEANERS</b>	<b>234 NORTH WITCHDUCK ROA</b>	<b>2</b>	<b>224</b>
ALBANO CLEANERS INCORPORATED -	93 S FIRST COLONIAL RD	12	445
BON AIR SERVICES INCORPORATED	5642 PRINCESS ANNE RD	13	512
HERITAGE CLEANERS - VIRGINIA B	324 LYNN SHORES DR	15	688
SUPER CLEANERS (WAS EAGLE CLEA	3636 VIRGINIA BEACH BLV	15	714

ENF: A listing of enforcement actions.

A review of the ENF list, as provided by EDR, and dated 03/31/2009 has revealed that there are 2 ENF sites within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>SPSA - OCEANA TRANSFER STATION</b>	<b>2025 VIRGINIA BEACH BOU</b>	<b>7</b>	<b>390</b>
<b>TITAN VIRGINIA READY MIX LLC -</b>	<b>160 OCEANA BLVD</b>	<b>35</b>	<b>1009</b>

AIRS: A listing of permitted Airs facilities.

A review of the AIRS list, as provided by EDR, and dated 04/01/2009 has revealed that there are 2 AIRS sites within the searched area.

<u>Site</u>	<u>Address</u>	<u>Map ID</u>	<u>Page</u>
<b>THE VIRGINIAN-PILOT PRODUCTION</b>	<b>5429 GREENWICH ROAD</b>	<b>20</b>	<b>883</b>
<b>TITAN VIRGINIA READY MIX LLC -</b>	<b>160 OCEANA BLVD</b>	<b>35</b>	<b>1009</b>

## EXECUTIVE SUMMARY

Please refer to the end of the findings report for unmapped orphan sites due to poor or inadequate address information.

## MAP FINDINGS SUMMARY

<u>Database</u>	<u>Total Plotted</u>
<b><u>FEDERAL RECORDS</u></b>	
NPL	0
Proposed NPL	0
Delisted NPL	0
NPL LIENS	0
CERCLIS	1
CERC-NFRAP	1
LIENS 2	0
CORRACTS	1
RCRA-TSDF	1
RCRA-LQG	1
RCRA-SQG	40
RCRA-CESQG	23
RCRA-NonGen	26
US ENG CONTROLS	0
US INST CONTROL	0
ERNS	2
HMIRS	1
DOT OPS	0
US CDL	0
US BROWNFIELDS	0
DOD	1
FUDS	0
LUCIS	0
CONSENT	0
ROD	0
UMTRA	0
DEBRIS REGION 9	0
ODI	0
MINES	0
TRIS	0
TSCA	0
FTTS	0
HIST FTTS	0
SSTS	0
ICIS	1
PADS	0
MLTS	0
RADINFO	0
FINDS	86
RAATS	1
SCRD DRYCLEANERS	0
<b><u>STATE AND LOCAL RECORDS</u></b>	
SHWS	N/A
SWF/LF	2
LUST	136
LTANKS	127

## MAP FINDINGS SUMMARY

<u>Database</u>	<u>Total Plotted</u>
UST	140
AST	18
SPILLS	24
ENG CONTROLS	0
INST CONTROL	0
VCP	0
DRYCLEANERS	5
BROWNFIELDS	0
ENF	2
NPDES	0
AIRS	2
 <b><u>TRIBAL RECORDS</u></b>	
INDIAN RESERV	0
INDIAN ODI	0
INDIAN LUST	0
INDIAN UST	0
INDIAN VCP	0
 <b><u>EDR PROPRIETARY RECORDS</u></b>	
Manufactured Gas Plants	0

### NOTES:

Sites may be listed in more than one database

N/A = This State does not maintain a SHWS list. See the Federal CERCLIS list.



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

DOD  
Region

OCEANA NAVAL AIR STATION

DOD

CUSA137224  
N/A

OCEANA NAVAL AIR STATION (County), VA

DOD:

Feature 1: Navy DOD  
Feature 2: Not reported  
Feature 3: Not reported  
URL: Not reported  
Name 1: Oceana Naval Air Station  
Name 2: Not reported  
Name 3: Not reported  
State: VA  
DOD Site: Yes  
Tile name: VAVIRGINIA\_BEACH

1

SOFA ETC PROPERTY  
5193 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462

LUST S108921310  
N/A

LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000847813  
**Facility Status:** Closed  
Completed Date: 30-Oct-2007  
Pollution Complaint Num: 20085041  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, no further assessment letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000847813  
**Facility Status:** Closed  
Completed Date: 23-Oct-2007  
Pollution Complaint Num: 20085041  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further assessment letter sent

1

SOFA ETC PROPERTY  
5193 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462

LTANKS S108936764  
N/A

LTANKS:

CEDS Facility Id: 200000847813  
**Case Status:** Closed  
Pollution Complaint #: 20085041  
Reported: 23-Oct-2007

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>BLUELINX CORPORATION</b> <b>200 PRICE ST</b> <b>VIRGINIA BEACH, VA 23462</b>  UST:  Facility: Facility Id: 5000022 CEDS Facility ID: 200000091107 Facility Type: INDUSTRIAL  UST: Facility Id: 5000022 Owner Id: 41756 Owner Name: BlueLinx Corporation Owner Address: 4100 Wildwood Pkwy Owner Address2: Not reported Owner City, State, Zip: Atlanta, GA 30339 UST Status: Reg AST Status: N/A  Facility Id: 5000022 Owner Id: 30298 Owner Name: Georgia-Pacific Corporation Owner Address: 133 Peachtree St NW Owner Address2: Not reported Owner City, State, Zip: Atlanta, GA 30303 UST Status: Reg AST Status: Not reported  Federally Regulated: Yes  Tank Number: 1 Tank Capacity: 10000 Tank Contents: DIESEL <b>Tank Status: CURR IN USE</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5000022 Own Id: 41756 Tank Number: 1 Install Date: 19-Sep-1990 Tank Status: CURR IN USE Tank Materials: Bare Steel N Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite Y Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported	UST	U003966732 N/A

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BLUELINX CORPORATION (Continued)**

**U003966732**

Release:

Tank Type:	UST
Fac Id:	5000022
Own Id:	41756
Tank Number:	1
Install Date:	19-Sep-1990
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000022
Own Id:	41756
Tank Number:	1
Install Date:	19-Sep-1990
Tank Status:	CURR IN USE
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	1000
Tank Contents:	GASOLINE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BLUELINX CORPORATION (Continued)**

**U003966732**

<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5000022
Own Id:	30298
Tank Number:	R1
Install Date:	11-Dec-1972
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

<b>Release:</b>	
Tank Type:	UST
Fac Id:	5000022
Own Id:	30298
Tank Number:	R1
Install Date:	11-Dec-1972
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BLUELINX CORPORATION (Continued)**

**U003966732**

Pipe Material:

Tank Type:	UST
Fac Id:	5000022
Own Id:	30298
Tank Number:	R1
Install Date:	11-Dec-1972
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	4000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5000022
Own Id:	30298
Tank Number:	R2
Install Date:	11-Dec-1972
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5000022
Own Id:	30298
Tank Number:	R2
Install Date:	11-Dec-1972
Tank Status:	REM FROM GRD

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BLUELINX CORPORATION (Continued)**

**U003966732**

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000022
Own Id:	30298
Tank Number:	R2
Install Date:	11-Dec-1972
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	4000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5000022
Own Id:	30298
Tank Number:	R3

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BLUELINX CORPORATION (Continued)**

**U003966732**

Install Date:	11-Dec-1972
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5000022
Own Id:	30298
Tank Number:	R3
Install Date:	11-Dec-1972
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000022
Own Id:	30298
Tank Number:	R3
Install Date:	11-Dec-1972
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BLUELINX CORPORATION (Continued)**

**U003966732**

Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

2 **MILLER JOSEPH RESIDENCE**  
**180 HOLLAND DR**  
**VIRGINIA BEACH, VA 23462**

**LUST S108999174**  
**N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000848273  
**Facility Status: Closed**  
Completed Date: 23-Jun-2008  
Pollution Complaint Num: 20085055  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000848273  
**Facility Status: Closed**  
Completed Date: 26-Dec-2007  
Pollution Complaint Num: 20085055  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reported

2 **MILLER JOSEPH RESIDENCE**  
**180 HOLLAND DR**  
**VIRGINIA BEACH, VA 23462**

**LTANKS S108992341**  
**N/A**

**LTANKS:**

CEDS Facility Id: 200000848273  
**Case Status: Closed**  
Pollution Complaint #: 20085055  
Reported: 26-Dec-2007



# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

2	<b>WACO EQUIPMENT CO</b> <b>185 MAC ST</b> <b>VIRGINIA BEACH, VA 23462</b>	<b>RCRA-SQG</b> <b>FINDS</b> <b>UST</b>	<b>1000325272</b> <b>VAD057849689</b>
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## RCRA-SQG:

Date form received by agency: 12/22/1986

Facility name: WACO EQUIPMENT CO

Facility address: 185 MAC ST  
VIRGINIA BEACH, VA 23462

EPA ID: VAD057849689

Mailing address: 185 MAC STREET  
VIRGINIA BEACH, VA 23462

Contact: GEORGE CARDEN

Contact address: 185 MAC ST  
VIRGINIA BEACH, VA 23462

Contact country: US

Contact telephone: (804) 595-7932

Contact email: Not reported

EPA Region: 03

Classification: Small Small Quantity Generator

Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

## Owner/Operator Summary:

Owner/operator name: OPERNAME

Owner/operator address: OPERSTREET  
OPERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Owner/operator name: REVCO D S INC

Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

Mixed waste (haz. and radioactive): Unknown

Recycler of hazardous waste: No

Transporter of hazardous waste: No

Treater, storer or disposer of HW: No

Underground injection activity: No

On-site burner exemption: Unknown

Furnace exemption: Unknown

Used oil fuel burner: No

Used oil processor: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WACO EQUIPMENT CO (Continued)

1000325272

User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005223800

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### UST:

#### Facility:

Facility Id: 5000707  
CEDS Facility ID: 200000067627  
Facility Type: COMMERCIAL

### UST:

Facility Id: 5000707  
Owner Id: 32325  
Owner Name: WACO EQUIPMENT CO  
Owner Address: 185 MAC ST.  
Owner Address2: VIRGINIA BEACH  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 2000  
Tank Contents: GASOLINE  
**Tank Status:** **CURR IN USE**  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5000707  
Own Id: 32325  
Tank Number: 1  
Install Date: 24-Feb-1982  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WACO EQUIPMENT CO (Continued)**

**1000325272**

Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5000707
Own Id:	32325
Tank Number:	1
Install Date:	24-Feb-1982
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000707
Own Id:	32325
Tank Number:	1
Install Date:	24-Feb-1982
Tank Status:	CURR IN USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WACO EQUIPMENT CO (Continued)**

**1000325272**

Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

2

**BAILEY WELDING CORP  
180 MAC STREET  
VIRGINIA BEACH, VA 23462**

**UST U003690988  
N/A**

UST:

Facility:

Facility Id:	5012824
CEDS Facility ID:	200000090706
Facility Type:	COMMERCIAL

UST:

Facility Id:	5012824
Owner Id:	37035
Owner Name:	BAILEY WELDING CORP
Owner Address:	180 MAC ST.
Owner Address2:	VIRGINIA BEACH
Owner City, State, Zip:	VIRGINIA BEACH, VA 23462
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	No
----------------------	----

Tank Number:	1
Tank Capacity:	550
Tank Contents:	KEROSENE
<b>Tank Status:</b>	<b>PERM OUT OF USE</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5012824
Own Id:	37035
Tank Number:	1
Install Date:	29-Apr-1966
Tank Status:	PERM OUT OF USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
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MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BAILEY WELDING CORP (Continued)**

**U003690988**

Fac Id:	5012824
Own Id:	37035
Tank Number:	1
Install Date:	29-Apr-1966
Tank Status:	PERM OUT OF USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5012824
Own Id:	37035
Tank Number:	1
Install Date:	29-Apr-1966
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	550
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BAILEY WELDING CORP (Continued)**

**U003690988**

Tank Material:

Tank Type:	UST
Fac Id:	5012824
Own Id:	37035
Tank Number:	2
Install Date:	29-Apr-1966
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5012824
Own Id:	37035
Tank Number:	2
Install Date:	29-Apr-1966
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5012824

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BAILEY WELDING CORP (Continued)

U003690988

Own Id: 37035  
Tank Number: 2  
Install Date: 29-Apr-1966  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

2

**ORCA YACHTS LLC**  
**180 MAC ST**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1001460501**  
**RCRA-NonGen VAR000013284**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005289678

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 06/06/2000  
Facility name: ORCA YACHTS LLC  
Facility address: 180 MAC ST  
VIRGINIA BEACH, VA 23462  
EPA ID: VAR000013284  
Contact: Not reported  
Contact address: Not reported  
Contact country: Not reported  
Contact telephone: Not reported  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: GEIGER JOE  
Owner/operator address: 180 MAC ST  
VIRGINIA BEACH, VA 23462  
Owner/operator country: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ORCA YACHTS LLC (Continued)

1001460501

Owner/operator telephone: (757) 497-0999  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 02/16/1999  
Facility name: ORCA YACHTS LLC  
Classification: Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

### Evaluation Action Summary:

Evaluation date: 05/30/2000

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ORCA YACHTS LLC (Continued)**

**1001460501**

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

2

**PRECISION POWDER COATING, INC.  
180 MAC STREET  
VIRGINIA BEACH, VA 23462**

**RCRA-NonGen 1007449452  
VAR000507418**

RCRA-NonGen:  
Date form received by agency: 10/31/2006  
Facility name: PRECISION POWDER COATING, INC.  
Facility address: 180 MAC STREET  
SUITE 2  
VIRGINIA BEACH, VA 23462  
EPA ID: VAR000507418  
Mailing address: MAC STREET  
SUITE 2  
VIRGINIA BEACH, VA 23462  
Contact: LOUIS J AMATI  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: (757) 456-5226  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:  
Owner/operator name: KEVIN GAUDET  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 02/01/1996  
Owner/Op end date: Not reported

Owner/operator name: KEVIN GAUDET  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 02/01/1996  
Owner/Op end date: Not reported

Handler Activities Summary:  
U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PRECISION POWDER COATING, INC. (Continued)

1007449452

On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 05/26/2004  
Facility name: PRECISION POWDER COATING, INC.  
Classification: Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D035  
Waste name: METHYL ETHYL KETONE

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

### Facility Has Received Notices of Violations:

Regulation violated: SR - 40 CFR 265.174  
Area of violation: Generators - Records/Reporting  
Date violation determined: 03/21/2005

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PRECISION POWDER COATING, INC. (Continued)**

**1007449452**

Date achieved compliance: 04/18/2005  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 04/11/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 262.34(d)(ii)(A-C)  
Area of violation: Generators - General  
Date violation determined: 03/21/2005  
Date achieved compliance: 05/18/2005  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 04/11/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 268.7(a)(2)  
Area of violation: LDR - General  
Date violation determined: 03/21/2005  
Date achieved compliance: 03/21/2005  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 04/11/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Evaluation Action Summary:  
Evaluation date: 03/21/2005  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: LDR - General  
Date achieved compliance: 03/21/2005  
Evaluation lead agency: State

Evaluation date: 03/21/2005  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 05/18/2005  
Evaluation lead agency: State

Evaluation date: 03/21/2005  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Records/Reporting  
Date achieved compliance: 04/18/2005  
Evaluation lead agency: State

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

<b>2</b>	<b>INDEPENDENT AUTOMOTIVE WHSE INC</b>	<b>UST</b>	<b>U003688882</b>
	<b>176 MAC ST.</b>		<b>N/A</b>
	<b>VIRGINIA BEACH, VA 23462</b>		

UST:

Facility:

Facility Id:	5000521
CEDS Facility ID:	200000065609
Facility Type:	COMMERCIAL

UST:

Facility Id:	5000521
Owner Id:	26649
Owner Name:	INDEPENDENT AUTOMOTIVE WHSE INC
Owner Address:	176 MAC ST.
Owner Address2:	VIRGINIA BEACH
Owner City, State, Zip:	VIRGINIA BEACH, VA 23462
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
----------------------	-----

Tank Number:	1
Tank Capacity:	1000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5000521
Own Id:	26649
Tank Number:	1
Install Date:	11-Feb-1968
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5000521
Own Id:	26649
Tank Number:	1
Install Date:	11-Feb-1968
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**INDEPENDENT AUTOMOTIVE WHSE INC (Continued)**

**U003688882**

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000521
Own Id:	26649
Tank Number:	1
Install Date:	11-Feb-1968
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

2

**COUNTY VIEW MOBILE HOME PARK**  
**109 HOLLAND DRIVE**  
**VIRGINIA BEACH, VA 23462**

**LUST** **U003692829**  
**UST** **N/A**

LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000090904
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	18-Jul-1995
Pollution Complaint Num:	19952317
Fed Regulated Tank:	No
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## COUNTY VIEW MOBILE HOME PARK (Continued)

U003692829

Comments: SOIL TPH DETECTED DURING REMOVAL OF A 1,000-GALLON HEATING OIL UST.CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000090904  
**Facility Status: Closed**  
Completed Date: 15-Jan-1995  
Pollution Complaint Num: 19952317  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: SOIL TPH DETECTED DURING REMOVAL OF A 1,000-GALLON HEATING OIL UST.CASE CLOSED.

### UST:

#### Facility:

Facility Id: 5027372  
CEDS Facility ID: 200000090904  
Facility Type: RESIDENTIAL

### UST:

Facility Id: 5027372  
Owner Id: 30147  
Owner Name: ALBERT BONNEY  
Owner Address: 109 HOLLAND DRIVE  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: No

Tank Number: R1  
Tank Capacity: 1000  
Tank Contents: HEATING OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5027372  
Own Id: 30147  
Tank Number: R1  
Install Date: 01-Jan-1950  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**COUNTY VIEW MOBILE HOME PARK (Continued)**

**U003692829**

Tank Materials: Other Note Not reported

Release:

Tank Type:	UST
Fac Id:	5027372
Own Id:	30147
Tank Number:	R1
Install Date:	01-Jan-1950
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5027372
Own Id:	30147
Tank Number:	R1
Install Date:	01-Jan-1950
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>U S POSTAL SERV /WITCHDUCK STA</b> <b>129 SOUTH WITCHDUCK ROAD</b> <b>VIRGINIA BEACH, VA 23462</b>  UST:  Facility: Facility Id: 5014242 CEDS Facility ID: 200000067442 Facility Type: GAS STATION  UST: Facility Id: 5014242 Owner Id: 31297 Owner Name: THE RUNNYMEDE CORPORATION Owner Address: 2101 PARKS AVENUE; SUITE 600 Owner Address2: Not reported Owner City, State, Zip: VIRGINIA BEACH, VA 23451 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: R1 Tank Capacity: 4000 Tank Contents: GASOLINE <b>Tank Status:</b> <b>REM FROM GRD</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5014242 Own Id: 31297 Tank Number: R1 Install Date: 24-Apr-1974 Tank Status: REM FROM GRD Tank Materials: Bare Steel Y Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5014242 Own Id: 31297 Tank Number: R1 Install Date: 24-Apr-1974 Tank Status: REM FROM GRD Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge N	UST	U003691118 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## U S POSTAL SERV /WITCHDUCK STA (Continued)

U003691118

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5014242
Own Id:	31297
Tank Number:	R1
Install Date:	24-Apr-1974
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

2

**GUILLE STEEL PRODUCTS COMPANY**  
**122 S WITCHDUCK RD**  
**VIRGINIA BEACH, VA 23462**

**LUST S105566715**  
**N/A**

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000065383
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	27-Jan-1992
Pollution Complaint Num:	19921310
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## GUILLE STEEL PRODUCTS COMPANY (Continued)

S105566715

Comments: CASE CLOSED.SOIL AND GW CONTAMINATION FOUND DURING UST CLOSURE.

Region: TD  
Region Code: TRO  
Facility ID: 200000065383  
**Facility Status: Closed**  
Completed Date: 18-Aug-1994  
Pollution Complaint Num: 19921310  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.SOIL AND GW CONTAMINATION FOUND DURING UST CLOSURE.

2

**GUILLE STEEL PRODUCTS CO**  
**122 S WITCHDUCK RD**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1000288929**  
**UST VAD003176120**  
**LTANKS**  
**RCRA-NonGen**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005219003

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### UST:

#### Facility:

Facility Id: 5026394  
CEDS Facility ID: 200000065383  
Facility Type: COMMERCIAL

#### UST:

Facility Id: 5026394  
Owner Id: 29472  
Owner Name: JACK TIMS; HUNTON & WILLIAMS  
Owner Address: CRESTAR BANK BUILDING y500 EAS  
Owner Address2: Not reported  
Owner City, State, Zip: NORFOLK, VA 23510  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: Not reported  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5026394

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**GUILLE STEEL PRODUCTS CO (Continued)**

**1000288929**

Own Id: 29472  
Tank Number: R1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5026394  
Own Id: 29472  
Tank Number: R1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:

Tank Type: UST  
Fac Id: 5026394  
Own Id: 29472  
Tank Number: R1  
Install Date: Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## GUILLE STEEL PRODUCTS CO (Continued)

1000288929

Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id: 200000065383  
**Case Status:** **Closed**  
 Pollution Complaint #: 19921310  
 Reported: 27-Jan-1992

### RCRA-NonGen:

Date form received by agency: 06/13/2002  
 Facility name: GUILLE STEEL PRODUCTS CO  
 Facility address: 122 S WITCHDUCK RD  
 VIRGINIA BEACH, VA 23462  
 EPA ID: VAD003176120  
 Mailing address: PO BOX 62426  
 VIRGINIA BEACH, VA 23462  
 Contact: Not reported  
 Contact address: Not reported  
 Not reported  
 Contact country: Not reported  
 Contact telephone: Not reported  
 Contact email: Not reported  
 EPA Region: 03  
 Land type: Facility is not located on Indian land. Additional information is not known.  
 Classification: Non-Generator  
 Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
 Owner/operator address: OPERSTREET  
 OPERCITY, AK 99999  
 Owner/operator country: Not reported  
 Owner/operator telephone: (215) 555-1212  
 Legal status: Private  
 Owner/Operator Type: Operator  
 Owner/Op start date: Not reported  
 Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
 Mixed waste (haz. and radioactive): Unknown  
 Recycler of hazardous waste: No

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**GUILLE STEEL PRODUCTS CO (Continued)**

**1000288929**

Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 08/11/1993  
Facility name: GUILLE STEEL PRODUCTS CO  
Classification: Not a generator, verified

Date form received by agency: 06/25/1980  
Facility name: GUILLE STEEL PRODUCTS CO  
Classification: Large Quantity Generator

Hazardous Waste Summary:

Waste code: NONE  
Waste name: None

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 06/13/2002  
Evaluation: NON-FINANCIAL RECORD REVIEW  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State  
  
Evaluation date: 08/10/1993  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

2

**SEARS 8345  
102 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462**

**RCRA-SQG 1001081756  
FINDS VAR000002642**

RCRA-SQG:

Date form received by agency: 11/03/1995  
Facility name: SEARS 8345  
Facility address: 102 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAR000002642  
Mailing address: 3333 BEVERLY RD D824C  
HOFFMAN ESTATES, IL 60179  
Contact: MARGARET L WHITNEY  
Contact address: 3333 BEVERLY RD D824C  
HOFFMAN ESTATES, IL 60179

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SEARS 8345 (Continued)

1001081756

Contact country: US  
Contact telephone: (708) 286-8616  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: SEARS ROEBUCK & CO  
Owner/operator address: 3333 BEVERLY RD  
HOFFMAN ESTATES, IL 60179  
Owner/operator country: Not reported  
Owner/operator telephone: (708) 286-2500  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

### FINDS:

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SEARS 8345 (Continued)

1001081756

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005257916

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## 2 SEARS ROEBUCK AND COMPANY - WITCHDUCK RO 102 SOUTH WITCHDUCK ROAD VIRGINIA BEACH, VA 23462

LUST S105985520  
N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000091646  
**Facility Status:** Closed  
Completed Date: 17-Dec-1993  
Pollution Complaint Num: 19941307  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-SUBMIT NOTIF. FORM TO HQ ALREADY!HOT SOILS FOUND DURING UST REMOVAL.

Region: TD  
Region Code: TRO  
Facility ID: 200000091646  
**Facility Status:** Closed  
Completed Date: 12-Aug-1994  
Pollution Complaint Num: 19941307  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-SUBMIT NOTIF. FORM TO HQ ALREADY!HOT SOILS FOUND DURING UST REMOVAL.

## 2 SEARS ROEBUCK & CO 102 SOUTH WITCHDUCK ROAD VIRGINIA BEACH, VA 23462

UST U003691634  
LTANKS N/A

### UST:

#### Facility:

Facility Id: 5018563  
CEDS Facility ID: 200000091646  
Facility Type: COMMERCIAL

### UST:

Facility Id: 5018563  
Owner Id: 33295  
Owner Name: SEARS ROEBUCK & COMPANY  
Owner Address: 3333 BEVERLY ROAD  
Owner Address2: Not reported  
Owner City, State, Zip: HOFFMAN ESTATES, IL 60179

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SEARS ROEBUCK & CO (Continued)

U003691634

UST Status: Not reported  
AST Status: Not reported  
  
Federally Regulated: Yes  
  
Tank Number: R1  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5018563  
Own Id: 33295  
Tank Number: R1  
Install Date: 07-May-1974  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5018563  
Own Id: 33295  
Tank Number: R1  
Install Date: 07-May-1974  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SEARS ROEBUCK & CO (Continued)

U003691634

Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5018563  
Own Id: 33295  
Tank Number: R1  
Install Date: 07-May-1974  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### LTANKS:

CEDS Facility Id: 200000091646  
**Case Status:** Closed  
Pollution Complaint #: 19941307  
Reported: 17-Dec-1993

2 INDEPENDENCE BLVD PUMPING STATIO  
4562 SOUTHERN BLVD.  
VIRGINIA BEACH, VA 23462

LTANKS S105987977  
N/A

### LTANKS:

CEDS Facility Id: 200000091209  
**Case Status:** Closed  
Pollution Complaint #: 19941109  
Reported: 15-Dec-1993

2 HRSD INDEPENDENCE BOULEVARD PUMPING STAT  
4562 SOUTHERN BLVD.  
VIRGINIA BEACH, VA 23462

LUST S105985508  
N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000091209  
**Facility Status:** Closed  
Completed Date: 15-Dec-1993  
Pollution Complaint Num: 19941109

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HRSD INDEPENDENCE BOULEVARD PUMPING STAT (Continued)

S105985508

Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.HOT SOILS FOUND DURING UST REMOVAL.

Region: TD  
Region Code: TRO  
Facility ID: 200000091209

**Facility Status:** Closed  
Completed Date: 11-Apr-1994

Pollution Complaint Num: 19941109

Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent

Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.HOT SOILS FOUND DURING UST REMOVAL.

2

## HRSD - INDEPENDENCE BLVD PUMPING STATION 4562 SOUTHERN BLVD. VIRGINIA BEACH, VA 23462

UST U003691482  
N/A

UST:

Facility:

Facility Id: 5016816  
CEDS Facility ID: 200000091209  
Facility Type: LOCAL

UST:

Facility Id: 5016816  
Owner Id: 33681  
Owner Name: HRSD  
Owner Address: 1436 Air Rail Ave  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23455  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 2500  
Tank Contents: DIESEL  
**Tank Status:** CURR IN USE  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5016816  
Own Id: 33681  
Tank Number: 1  
Install Date: 01-Dec-1993  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled Y

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HRSD - INDEPENDENCE BLVD PUMPING STATION (Continued)**

**U003691482**

Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5016816
Own Id:	33681
Tank Number:	1
Install Date:	01-Dec-1993
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5016816
Own Id:	33681
Tank Number:	1
Install Date:	01-Dec-1993
Tank Status:	CURR IN USE
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	Y
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HRSD - INDEPENDENCE BLVD PUMPING STATION (Continued)

U003691482

Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R1  
Tank Capacity: 1000  
Tank Contents: DIESEL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5016816  
Own Id: 33681  
Tank Number: R1  
Install Date: 07-May-1966  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5016816  
Own Id: 33681  
Tank Number: R1  
Install Date: 07-May-1966  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

HRSD - INDEPENDENCE BLVD PUMPING STATION (Continued)

U003691482

Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:

Tank Type: UST  
Fac Id: 5016816  
Own Id: 33681  
Tank Number: R1  
Install Date: 07-May-1966  
Tank Status: REM FROM GRD  
Pipe Type: VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

2

PEARLE EXPRESS  
100 S INDEPENDENCE BLVD  
VIRGINIA BEACH, VA 23462

FINDS 1004789171  
RCRA-CESQG VA0000030072

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005212787

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-CESQG:

Date form received by agency: 09/30/1993  
Facility name: PEARLE EXPRESS  
Facility address: 100 S INDEPENDENCE BLVD  
VIRGINIA BEACH, VA 23462  
EPA ID: VA0000030072  
Contact: LARRY MANN  
Contact address: 100 S INDEPENDENCE BLVD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 499-3733  
Contact email: Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PEARLE EXPRESS (Continued)

1004789171

EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: PEARLE EXPRESS  
Owner/operator address: 2560 ROYAL LA SUITE 217  
DALLAS, TX 75229  
Owner/operator country: Not reported  
Owner/operator telephone: (214) 277-5000  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined  
  
Waste code: D006  
Waste name: CADMIUM

Violation Status: No violations found

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

2	<b>BOXER REBELLION</b>	<b>FINDS</b>	<b>1000211193</b>
	<b>4980 EUCLID RD</b>	<b>RCRA-NonGen</b>	<b>VAD982566671</b>
	<b>VIRGINIA BEACH, VA 23462</b>		

## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005233130

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## RCRA-NonGen:

Date form received by agency: 06/21/1988  
Facility name: BOXER REBELLION  
Facility address: 4980 EUCLID RD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD982566671  
Contact: JEAN BURBANK  
Contact address: 4980 EUCLID RD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 499-8873  
Contact email: Not reported  
EPA Region: 03  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

## Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
Owner/operator name: BURBANK, JEAN  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**BOXER REBELLION (Continued)**

**1000211193**

Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Hazardous Waste Summary:**

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

**2 4920 SOUTHERN BLVD  
4920 SOUTHERN BLVD  
VIRGINIA BEACH, VA 23466**

**ERNS 94391137  
N/A**

[Click this hyperlink](#) while viewing on your computer to access additional ERNS detail in the EDR Site Report.

**2 PAPCO INC  
4920 SOUTHERN BLVD  
VIRGINIA BEACH, VA 23462**

**FINDS 1011306697  
N/A**

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110035846261

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC (Continued)

1011306697

that support Compliance and Enforcement programs. These include;  
Incident Tracking, Compliance Assistance, and Compliance Monitoring.

2

## PAPCO OIL COMPANY 4920 SOUTHERN BLVD VIRGINIA BEACH, VA 23462

LUST S105985105  
LTANKS N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000087533  
**Facility Status:** Closed  
Completed Date: 22-Oct-1991  
Pollution Complaint Num: 19920757  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: NEW PC# ASSIGNED FOR PER OCCURRENCE/FINANCIAL PURPOSES (92-0757).CASE  
CLOSEDCASE CLOSEDCASE CLOSEDCONTAMINATED SOILS FOUND DURING UST CLOSURE.8-15"  
FP IN WELLS NEAR 2 YEAR OLD TANKS, TANKS HAVE PASSED TT TESTS.

Region: TD  
Region Code: TRO  
Facility ID: 200000087533  
**Facility Status:** Closed  
Completed Date: 31-Jan-2000  
Pollution Complaint Num: 19920757  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: NEW PC# ASSIGNED FOR PER OCCURRENCE/FINANCIAL PURPOSES (92-0757).CASE  
CLOSEDCASE CLOSEDCASE CLOSEDCONTAMINATED SOILS FOUND DURING UST CLOSURE.8-15"  
FP IN WELLS NEAR 2 YEAR OLD TANKS, TANKS HAVE PASSED TT TESTS.

Region: TD  
Region Code: TRO  
Facility ID: 200000087533  
**Facility Status:** Closed  
Completed Date: 11-Aug-1994  
Pollution Complaint Num: 19952227  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: NEW PC# ASSIGNED FOR PER OCCURRENCE/FINANCIAL PURPOSES (92-0757).CASE  
CLOSEDCASE CLOSEDCASE CLOSEDCONTAMINATED SOILS FOUND DURING UST CLOSURE.8-15"  
FP IN WELLS NEAR 2 YEAR OLD TANKS, TANKS HAVE PASSED TT TESTS.

Region: TD  
Region Code: TRO  
Facility ID: 200000087533  
**Facility Status:** Closed  
Completed Date: 31-Jan-2000  
Pollution Complaint Num: 19952227  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: NEW PC# ASSIGNED FOR PER OCCURRENCE/FINANCIAL PURPOSES (92-0757).CASE

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

PAPCO OIL COMPANY (Continued)

S105985105

CLOSEDCASE CLOSEDCASE CLOSEDCONTAMINATED SOILS FOUND DURING UST CLOSURE.8-15"  
FP IN WELLS NEAR 2 YEAR OLD TANKS, TANKS HAVE PASSED TT TESTS.

Region: TD  
Region Code: TRO  
Facility ID: 200000087533  
**Facility Status:** Closed  
Completed Date: 16-Aug-1995  
Pollution Complaint Num: 19962223  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: NEW PC# ASSIGNED FOR PER OCCURRANCE/FINANCIAL PURPOSES (92-0757).CASE  
CLOSEDCASE CLOSEDCASE CLOSEDCONTAMINATED SOILS FOUND DURING UST CLOSURE.8-15"  
FP IN WELLS NEAR 2 YEAR OLD TANKS, TANKS HAVE PASSED TT TESTS.

Region: TD  
Region Code: TRO  
Facility ID: 200000087533  
**Facility Status:** Closed  
Completed Date: 31-Jan-2000  
Pollution Complaint Num: 19962223  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: NEW PC# ASSIGNED FOR PER OCCURRANCE/FINANCIAL PURPOSES (92-0757).CASE  
CLOSEDCASE CLOSEDCASE CLOSEDCONTAMINATED SOILS FOUND DURING UST CLOSURE.8-15"  
FP IN WELLS NEAR 2 YEAR OLD TANKS, TANKS HAVE PASSED TT TESTS.

LTANKS:

CEDS Facility Id: 200000087533  
**Case Status:** Closed  
Pollution Complaint #: 19952227  
Reported: 11-Aug-1994

CEDS Facility Id: 200000087533  
**Case Status:** Closed  
Pollution Complaint #: 19962223  
Reported: 16-Aug-1995

CEDS Facility Id: 200000087533  
**Case Status:** Closed  
Pollution Complaint #: 19920757  
Reported: 22-Oct-1991

2

PAPCO INC - SOUTHERN BLVD  
4920 SOUTHERN BLVD  
VIRGINIA BEACH, VA 23462

UST U003689053  
AST N/A

UST:

Facility:  
Facility Id: 5001239  
CEDS Facility ID: 200000087533  
Facility Type: PETROLEUM DISTRIBUTOR

UST:

Facility Id: 5001239



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Owner Id: 40908  
Owner Name: Papco Inc  
Owner Address: 4920 Southern Blvd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23462  
UST Status: Reg  
AST Status: Reg

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 8000  
Tank Contents: GASOLINE  
**Tank Status:** CLS IN GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 1  
Install Date: 01-May-1991  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite Y  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 1  
Install Date: 01-May-1991  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	1
Install Date:	01-May-1991
Tank Status:	CLS IN GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	8000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	2
Install Date:	01-May-1991
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	2
Install Date:	01-May-1991
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

Pipe Material:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	2
Install Date:	01-May-1991
Tank Status:	CLS IN GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Number:	3
Tank Capacity:	8000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	3
Install Date:	01-May-1991
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	3
Install Date:	01-May-1991
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 3  
Install Date: 01-May-1991  
Tank Status: CLS IN GRD  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 4  
Tank Capacity: 15000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 4  
Install Date: 20-Jul-2006  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite Y  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 4

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Install Date:	20-Jul-2006
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff; Overfill Alarm

Pipe Material:	
Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	4
Install Date:	20-Jul-2006
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	5
Tank Capacity:	5000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5001239



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Own Id: 40908  
Tank Number: 5  
Install Date: 20-Jul-2006  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite Y  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 5  
Install Date: 20-Jul-2006  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred N  
Pipe Release Detection: Autoleak Y  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Overfill Automatic Shutoff; Overfill Alarm

### Pipe Material:

Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 5  
Install Date: 20-Jul-2006

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	6
Tank Capacity:	12000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	6
Install Date:	20-Jul-2006
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	6
Install Date:	20-Jul-2006
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff; Overfill Alarm

Pipe Material:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	6
Install Date:	20-Jul-2006
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	7
Tank Capacity:	8000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	7
Install Date:	20-Jul-2006
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	7
Install Date:	20-Jul-2006
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff; Overfill Alarm

Pipe Material:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	7
Install Date:	20-Jul-2006
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R1  
Tank Capacity: 8000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: R1  
Install Date: 26-Feb-1985  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: R1  
Install Date: 26-Feb-1985  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	R1
Install Date:	26-Feb-1985
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	8000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	R2
Install Date:	26-Feb-1985
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	R2
Install Date:	26-Feb-1985
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	R2
Install Date:	26-Feb-1985
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Number:	R3
Tank Capacity:	5000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	R3
Install Date:	26-Feb-1985
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	R3
Install Date:	26-Feb-1985
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: R3  
Install Date: 26-Feb-1985  
Tank Status: REM FROM GRD  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R4  
Tank Capacity: 1000  
Tank Contents: KEROSENE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: R4  
Install Date: 26-Feb-1985  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: R4

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Install Date:	26-Feb-1985
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5001239
Own Id:	40908
Tank Number:	R4
Install Date:	26-Feb-1985
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

AST:	
Facility ID:	5001239
Tank Number:	1
Fed Regulated:	No
Tank Capacity:	25000
Tank Contents:	KEROSENE
Tank Status:	CURR IN USE
Tank Type:	AST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

CEDS Facility ID:	200000087533
Facility Address 2:	Not reported
Facility Type:	PETROLEUM DISTRIBUTOR

AST:

Facility Id:	5001239
Owner Id:	40908
Owner Name:	Papco Inc
Owner Address:	4920 Southern Blvd
Owner Address2:	Not reported
Owner City:	Virginia Beach
Owner State:	VA
Owner Zip:	23462
Ust Status:	Reg
Ast Status:	Reg

Tank Containment:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	1
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Containment: Curbing	Y
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	1
Install Date:	01-Jan-1992

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	1
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	10
Fed Regulated:	No
Tank Capacity:	8000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	10
Install Date:	01-Jan-1992



MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	10
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Number: 10  
Install Date: 01-Jan-1992  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Shop Fabricated

Facility ID: 5001239  
Tank Number: 11  
Fed Regulated: No  
Tank Capacity: 8000  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 11  
Install Date: 01-Sep-1991  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	11
Install Date:	01-Sep-1991
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

### Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	11
Install Date:	01-Sep-1991
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	12
Fed Regulated:	No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Capacity: 10000  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

### Tank Containment:

Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 12  
Install Date: 01-Sep-1991  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None Y  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

### Tank Foundation:

Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 12  
Install Date: 01-Sep-1991  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp Y  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone Y  
Tank Roof: Breather N  
Tank Roof: Dbldck N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	12
Install Date:	01-Sep-1991
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	13
Fed Regulated:	No
Tank Capacity:	10000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	13
Install Date:	01-Sep-1991
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	13
Install Date:	01-Sep-1991
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

### Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	13
Install Date:	01-Sep-1991
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Shop Fabricated

Facility ID: 5001239  
Tank Number: 14  
Fed Regulated: No  
Tank Capacity: 2800  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 14  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None Y  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

Tank Foundation:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 14

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp Y  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone Y  
Tank Roof: Breather N  
Tank Roof: Dbideck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N  
Tank Roof: Lifter N  
Tank Roof: Pan N  
Tank Roof: Other N  
Tank Roof: Other Note Not reported

Tank Material:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 14  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Shop Fabricated

Facility ID: 5001239  
Tank Number: 15  
Fed Regulated: No  
Tank Capacity: 5000  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 15

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Install Date:	01-May-1999
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	15
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

### Tank Material:

Tank Type:	AST
Fac Id:	5001239

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Own Id: 40908  
Tank Number: 15  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Shop Fabricated

Facility ID: 5001239  
Tank Number: 16  
Fed Regulated: No  
Tank Capacity: 5000  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 16  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	16
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

**Tank Material:**

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	16
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	17

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Fed Regulated:	No
Tank Capacity:	5000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	17
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	17
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N



MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	17
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	18
Fed Regulated:	No
Tank Capacity:	5000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	18
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	18
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

### Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	18
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	19
Fed Regulated:	No
Tank Capacity:	5000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	19
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Number: 19  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp Y  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone Y  
Tank Roof: Breather N  
Tank Roof: Dbldck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N  
Tank Roof: Lifter N  
Tank Roof: Pan N  
Tank Roof: Other N  
Tank Roof: Other Note Not reported

Tank Material:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 19  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Shop Fabricated

Facility ID: 5001239  
Tank Number: 2  
Fed Regulated: No  
Tank Capacity: 25000  
Tank Contents: DIESEL  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Number:	2
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Containment: Curbing	Y
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	N
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	2
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:	
Tank Type:	AST

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Fac Id:	5001239
Own Id:	40908
Tank Number:	2
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	20
Fed Regulated:	No
Tank Capacity:	5000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	20
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None Y  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

### Tank Foundation:

Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 20  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp Y  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone Y  
Tank Roof: Breather N  
Tank Roof: Dbldck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N  
Tank Roof: Lifter N  
Tank Roof: Pan N  
Tank Roof: Other N  
Tank Roof: Other Note Not reported

### Tank Material:

Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 20  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Shop Fabricated

Facility ID: 5001239



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Number: 21  
Fed Regulated: No  
Tank Capacity: 5000  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 21  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None Y  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

Tank Foundation:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 21  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp Y  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone Y

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	21
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	22
Fed Regulated:	No
Tank Capacity:	5000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	22
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	22
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

**Tank Material:**

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	22
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Shop Fabricated

Facility ID: 5001239  
Tank Number: 23  
Fed Regulated: No  
Tank Capacity: 5000  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 23  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None Y  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

Tank Foundation:  
Tank Type: AST  
Fac Id: 5001239

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Own Id:	40908
Tank Number:	23
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	23
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	24
Fed Regulated:	No
Tank Capacity:	5000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5001239

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Own Id:	40908
Tank Number:	24
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	Y
Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	24
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 24  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Shop Fabricated

Facility ID: 5001239  
Tank Number: 25  
Fed Regulated: No  
Tank Capacity: 1000  
Tank Contents: USED OIL  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 25  
Install Date: 01-May-1999  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	25
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Horizontal

**Tank Material:**

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	25
Install Date:	01-May-1999
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

**MAP FINDINGS**

Map ID  
 Direction  
 Distance  
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Facility ID:	5001239
Tank Number:	26
Fed Regulated:	No
Tank Capacity:	3000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

**Tank Containment:**

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	26
Install Date:	01-Jun-2002
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	26
Install Date:	01-Jun-2002
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Horizontal

Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	26
Install Date:	01-Jun-2002
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	27
Fed Regulated:	No
Tank Capacity:	3000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	27
Install Date:	01-Jun-2002
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	27
Install Date:	01-Jun-2002
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Horizontal

**Tank Material:**

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	27
Install Date:	01-Jun-2002
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Shop Fabricated

Facility ID: 5001239  
Tank Number: 3  
Fed Regulated: No  
Tank Capacity: 25000  
Tank Contents: DIESEL  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 3  
Install Date: 01-Jan-1992  
Tank Status: CURR IN USE  
Containment: Curbing Y  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None Y  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

Tank Foundation:  
Tank Type: AST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Fac Id:	5001239
Own Id:	40908
Tank Number:	3
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	3
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	4
Fed Regulated:	No
Tank Capacity:	5000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:	
Tank Type:	AST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Fac Id: 5001239  
Own Id: 40908  
Tank Number: 4  
Install Date: 01-Jan-1992  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None Y  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

Tank Foundation:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 4  
Install Date: 01-Jan-1992  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp Y  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone Y  
Tank Roof: Breather N  
Tank Roof: Dbldck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N  
Tank Roof: Lifter N  
Tank Roof: Pan N  
Tank Roof: Other N  
Tank Roof: Other Note Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

### Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	4
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	5
Fed Regulated:	No
Tank Capacity:	5000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

### Tank Containment:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	5
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	5
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

### Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	5
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

**MAP FINDINGS**

Map ID  
 Direction  
 Distance  
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Facility ID: 5001239  
 Tank Number: 6  
 Fed Regulated: No  
 Tank Capacity: 5000  
 Tank Contents: LUBE OIL  
 Tank Status: CURR IN USE  
 Tank Type: AST

**Tank Containment:**

Tank Type: AST  
 Fac Id: 5001239  
 Own Id: 40908  
 Tank Number: 6  
 Install Date: 01-Jan-1992  
 Tank Status: CURR IN USE  
 Containment: Curbing N  
 Containment: Weirs N  
 Containment: Sorbent N  
 Containment: Culvert N  
 Containment: Diversion N  
 Containment: Retention N  
 Containment: Dike Y  
 Containment: Unknown N  
 Containment: Other N  
 Containment: Other Note Not reported  
 Release Detection: Ground Water N  
 Release Detection: Visual Y  
 Release Detection: Vapor N  
 Release Detection: Interstitial N  
 Release Detection: None N  
 Release Detection: Other N  
 Release Detection: Other Note Not reported  
 Release Prevention: Double Bottom N  
 Release Prevention: Double Walled N  
 Release Prevention: Lined Interior N  
 Release Prevention: Poly Jacket N  
 Release Prevention: Exc Liner N  
 Release Prevention: None Y  
 Release Prevention: Unknown N  
 Release Prevention: Other N  
 Release Prevention: Other Note Not reported

**Tank Foundation:**

Tank Type: AST  
 Fac Id: 5001239  
 Own Id: 40908  
 Tank Number: 6  
 Install Date: 01-Jan-1992  
 Tank Status: CURR IN USE  
 Tank Foundation: Steel N  
 Tank Foundation: Earthen N  
 Tank Foundation: Concrete Imp Y  
 Tank Foundation: Unknown N  
 Tank Foundation: Other N  
 Tank Foundation: Other Note Not reported  
 Tank Roof: Float N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	6
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	7
Fed Regulated:	No
Tank Capacity:	5000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	7
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	7
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

### Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	7
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Shop Fabricated

Facility ID: 5001239  
Tank Number: 8  
Fed Regulated: No  
Tank Capacity: 8000  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5001239  
Own Id: 40908  
Tank Number: 8  
Install Date: 01-Jan-1992  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None Y  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

Tank Foundation:  
Tank Type: AST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Fac Id:	5001239
Own Id:	40908
Tank Number:	8
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	8
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	9
Fed Regulated:	No
Tank Capacity:	8000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
------------	-----



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Fac Id:	5001239
Own Id:	40908
Tank Number:	9
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:	
Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	9
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

**MAP FINDINGS**

Map ID  
 Direction  
 Distance  
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAPCO INC - SOUTHERN BLVD (Continued)**

**U003689053**

Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	9
Install Date:	01-Jan-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Shop Fabricated

Facility ID:	5001239
Tank Number:	A
Fed Regulated:	No
Tank Capacity:	0
Tank Contents:	UNKNOWN
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	A
Install Date:	Not reported
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	N
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAPCO INC - SOUTHERN BLVD (Continued)

U003689053

Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	A
Install Date:	Not reported
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

### Tank Material:

Tank Type:	AST
Fac Id:	5001239
Own Id:	40908
Tank Number:	A
Install Date:	Not reported
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

2

## SOUTHERN BLVD. / EUCLID ROAD VIRGINIA BEACH, VA

**SPILLS** **S105948728**  
**N/A**

### SPILLS TD:

Region:	TD
PC Number:	Not reported
Incident Response:	Not reported
Incident Date:	Not reported
Time In:	Not reported
Facility Permitted:	Not reported
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	Not reported
Medical Waste:	Not reported
Wetland:	Not reported
Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	Not reported
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

(Continued)

S105948728

Date Received: 1/31/1992  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: Not reported  
PI Date: 1/29/1992  
Incident Time: 11:00  
Incident Type: PETROLEUM  
Stream: NONE  
Spill Volume: 60  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: Not reported  
Report Notes: COMPANY REP ENROUTE TO TAKE CARE OF CLEAN UP. LEAK IS SECURED ATT.  
Summary: Not reported

2

**SOILEX CORPORATION - VIRGINIA BEACH**  
**5025 SOUTHERN BLVD.**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1008167698**  
**SWF/LF N/A**

## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110020672271

CEDS (Virginia - Comprehensive Environmental Data System) is the Department of Environmental Quality's (DEQ) electronic data system for maintaining databases on sources of pollutants in all media.

## SWF/LF:

envid: Not reported  
Permit Number: PBR075  
Unit Name: Materials Recovery Facility [SW]  
Unit Status Code: Closed  
Deq Region: Tidewater Regional Office  
Mailing Address: Po Box 62601  
Mailing Address 2: Not reported  
Mailing Address 3: Not reported  
Mailing City,St,Zip: Virginia Beach, VA 23466  
Facility Tele: Not reported  
Lat/Long (dms): 36 49 21 / -76 3 14  
Owner Name: Soilex Corporation  
Operator Name: John Ruffin  
Permit Number: PBR075  
Unit Description: Soilex Pcs Remediation Fac.  
FIC Description: Virginia Beach City  
Permit Event Desc: PBR Facility Date of Final Closure  
Permit Event Complete Date: 28-Jun-04  
Permit Number: PBR075  
Unit Description: Soilex Pcs Remediation Fac.  
FIC Description: Virginia Beach City  
Permit Event Desc: Financial Assurance Mechanism Submitted  
Permit Event Complete Date: 06-Apr-04

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SOILEX CORPORATION - VIRGINIA BEACH (Continued)

1008167698

Permit Number: PBR075  
Unit Description: Soilex Pcs Remediation Fac.  
FIC Description: Virginia Beach City  
Permit Event Desc: Financial Assurance Compliance Letter Issued  
Permit Event Complete Date: 08-Oct-03  
Permit Number: PBR075  
Unit Description: Soilex Pcs Remediation Fac.  
FIC Description: Virginia Beach City  
Permit Event Desc: Financial Assurance Response Received  
Permit Event Complete Date: 30-Sep-03  
Permit Number: PBR075  
Unit Description: Soilex Pcs Remediation Fac.  
FIC Description: Virginia Beach City  
Permit Event Desc: Financial Assurance Review NOD Issued  
Permit Event Complete Date: 12-Aug-03  
Permit Number: PBR075  
Unit Description: Soilex Pcs Remediation Fac.  
FIC Description: Virginia Beach City  
Permit Event Desc: Permit issued  
Permit Event Complete Date: 30-Jan-95  
Permit Number: PBR075  
Unit Description: Soilex Pcs Remediation Fac.  
FIC Description: Virginia Beach City  
Permit Event Desc: Application received  
Permit Event Complete Date: Not reported  
Permit Number: PBR075  
Unit Description: Soilex Pcs Remediation Fac.  
FIC Description: Virginia Beach City  
Permit Event Desc: Permit/Authorization process in progress  
Permit Event Complete Date: Not reported  
Permit Number: PBR075  
Unit Description: Soilex Pcs Remediation Fac.  
FIC Description: Virginia Beach City  
Permit Event Desc: Review-1  
Permit Event Complete Date: Not reported

2

## VIRGINIA BEACH CITY - EUCLID MAINTENANCE 100 SOUTHGATE AVE VIRGINIA BEACH, VA 23462

LUST S105985000  
N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000203416  
**Facility Status:** Closed  
Completed Date: 27-Mar-1991  
Pollution Complaint Num: 19911410  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: TPH OF 52 PPM REPORTED IN GROUNDWATER ASSOCIATED WITH UST.CASE CLOSED.FP IN MONITORING WELL.Case closed

Region: TD  
Region Code: TRO  
Facility ID: 200000203416  
**Facility Status:** Closed  
Completed Date: 16-Aug-1994

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH CITY - EUCLID MAINTENANCE (Continued)

S105985000

Pollution Complaint Num: 19911410  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: TPH OF 52 PPM REPORTED IN GROUNDWATER ASSOCIATED WITH UST.CASE CLOSED.FP IN MONITORING WELL.Case closed

Region: TD  
Region Code: TRO  
Facility ID: 200000203416  
**Facility Status: Closed**  
Completed Date: 07-Mar-1994  
Pollution Complaint Num: 19942684  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: TPH OF 52 PPM REPORTED IN GROUNDWATER ASSOCIATED WITH UST.CASE CLOSED.FP IN MONITORING WELL.Case closed

Region: TD  
Region Code: TRO  
Facility ID: 200000203416  
**Facility Status: Closed**  
Completed Date: 02-Nov-1995  
Pollution Complaint Num: 19942684  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - No Letter Sent  
Comments: TPH OF 52 PPM REPORTED IN GROUNDWATER ASSOCIATED WITH UST.CASE CLOSED.FP IN MONITORING WELL.Case closed

## 2 EUCLID MAINTENANCE YARD 100 SOUTHGATE AVE VIRGINIA BEACH, VA 23462

UST U003690615  
LTANKS N/A

UST:

Facility:  
Facility Id: 5010624  
CEDS Facility ID: 200000203416  
Facility Type: LOCAL

UST:  
Facility Id: 5010624  
Owner Id: 37139  
Owner Name: City of Virginia Beach Public Works/Automotive Svc  
Owner Address: 2633 Leroy Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23456  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 5000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EUCLID MAINTENANCE YARD (Continued)**

**U003690615**

Tank Material:

Tank Type:	UST
Fac Id:	5010624
Own Id:	37139
Tank Number:	R1
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5010624
Own Id:	37139
Tank Number:	R1
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5010624

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EUCLID MAINTENANCE YARD (Continued)**

**U003690615**

Own Id:	37139
Tank Number:	R1
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	2000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5010624
Own Id:	37139
Tank Number:	R2
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5010624
Own Id:	37139
Tank Number:	R2
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EUCLID MAINTENANCE YARD (Continued)

U003690615

Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	Y
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5010624
Own Id:	37139
Tank Number:	R2
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	550
Tank Contents:	KEROSENE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5010624
Own Id:	37139
Tank Number:	R3
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EUCLID MAINTENANCE YARD (Continued)**

**U003690615**

Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5010624
Own Id:	37139
Tank Number:	R3
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5010624
Own Id:	37139
Tank Number:	R3
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EUCLID MAINTENANCE YARD (Continued)

U003690615

Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

## LTANKS:

CEDS Facility Id: 200000203416  
**Case Status:** **Closed**  
 Pollution Complaint #: 19942684  
 Reported: 07-Mar-1994

CEDS Facility Id: 200000203416  
**Case Status:** **Closed**  
 Pollution Complaint #: 19911410  
 Reported: 27-Mar-1991

2

**S.G. BROWN INC**  
**100 PENNSYLVANIA AVENUE**  
**VIRGINIA BEACH, VA 23462**

ICIS 1011531365  
 N/A

## ICIS:

Enforcement Action ID: 03-1988-0360  
 FRS ID: 110010623245  
 Program ID: FRS 110010623245  
 Action Name: S.G. BROWN, INC.  
 Facility Name: S.G. BROWN INC  
 Facility Address: 100 PENNSYLVANIA AVENUE  
 VIRGINIA BEACH, Virginia 23462  
 Enforcement Action Type: CAA 113A Admin Compliance Order (Non-Penalty)  
 Facility County: VIRGINIA BEACH CITY  
 EPA Region #: 3

Program ID: FRS 110010623245  
 Facility Name: S.G. BROWN INC  
 Address: 100 PENNSYLVANIA AVENUE VIRGINIA BEACH VA 23462  
 Tribal Indicator: No  
 Fed Facility: Not reported  
 NAIC Code: Not reported  
 SIC Code: Not reported

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

2	<b>STANDARD MEDICAL IMAGING</b> <b>100 PENNSYLVANIA AVE</b> <b>VIRGINIA BEACH, VA 23462</b>	<b>FINDS</b> <b>RCRA-NonGen</b>	<b>1001091782</b> <b>VAR000003657</b>
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## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005258372

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## RCRA-NonGen:

Date form received by agency: 02/02/1996  
Facility name: STANDARD MEDICAL IMAGING  
Facility address: 100 PENNSYLVANIA AVE  
VIRGINIA BEACH, VA 23462  
EPA ID: VAR000003657  
Contact: JIM MORGAN  
Contact address: 100 PENNSYLVANIA AVE  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 521-8659  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

## Owner/Operator Summary:

Owner/operator name: RICH OWEN  
Owner/operator address: PO BOX 694  
SPRINGFIELD, VA 22150  
Owner/operator country: Not reported  
Owner/operator telephone: (703) 451-2400  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: Yes  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## STANDARD MEDICAL IMAGING (Continued)

1001091782

Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D011  
Waste name: SILVER

### Facility Has Received Notices of Violations:

Regulation violated: SR - 9 VAC 20-60-430.F.  
Area of violation: Transporters - General  
Date violation determined: 06/17/1997  
Date achieved compliance: 07/25/1997  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 06/23/1997  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 9 VAC 20-60-420.E.  
Area of violation: Transporters - General  
Date violation determined: 06/17/1997  
Date achieved compliance: 03/06/1998  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 06/23/1997  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 9 VAC 20-60-420.A.1.  
Area of violation: Transporters - Manifest and Recordkeeping  
Date violation determined: 06/17/1997  
Date achieved compliance: 07/25/1997  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 06/23/1997  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**STANDARD MEDICAL IMAGING (Continued)**

**1001091782**

Evaluation Action Summary:

Evaluation date: 01/05/2001  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 04/20/1998  
Evaluation: NON-FINANCIAL RECORD REVIEW  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 06/17/1997  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Transporters - Manifest and Recordkeeping  
Date achieved compliance: 07/25/1997  
Evaluation lead agency: State

Evaluation date: 06/17/1997  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Transporters - General  
Date achieved compliance: 03/06/1998  
Evaluation lead agency: State

Evaluation date: 06/17/1997  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Transporters - General  
Date achieved compliance: 07/25/1997  
Evaluation lead agency: State

2

**S.G. BROWN INC  
100 PENNSYLVANIA AVENUE  
VIRGINIA BEACH, VA 23462**

**FINDS 1006258636  
N/A**

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110010623245

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.



# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>VIRGINIA BEACH EUCLID CONSOLIDATED FUEL SITE</b> <b>102 SOUTHGATE AVENUE</b> <b>VIRGINIA BEACH, VA 23462</b>	UST	U003745801 N/A
	UST:		
	Facility:		
	Facility Id:	5024991	
	CEDS Facility ID:	200000064996	
	Facility Type:	LOCAL	
	UST:		
	Facility Id:	5024991	
	Owner Id:	37139	
	Owner Name:	City of Virginia Beach Public Works/Automotive Svc	
	Owner Address:	2633 Leroy Rd	
	Owner Address2:	Not reported	
	Owner City, State, Zip:	Virginia Beach, VA 23456	
	UST Status:	Reg	
	AST Status:	Not reported	
	Federally Regulated:	Yes	
	Tank Number:	1	
	Tank Capacity:	20000	
	Tank Contents:	GASOLINE	
	<b>Tank Status:</b>	<b>CURR IN USE</b>	
	Tank Type:	UST	
	Tank Material:		
	Tank Type:	UST	
	Fac Id:	5024991	
	Own Id:	37139	
	Tank Number:	1	
	Install Date:	16-Jul-1998	
	Tank Status:	CURR IN USE	
	Tank Materials: Bare Steel	N	
	Tank Materials: Cath Protect Steel	N	
	Tank Materials: Epoxy Steel	N	
	Tank Materials: Fiberglass	N	
	Tank Materials: Concrete	N	
	Tank Materials: Composite	Y	
	Tank Materials: Double Walled	N	
	Tank Materials: Lined Interior	N	
	Tank Materials: Excav Liner	N	
	Tank Materials: Insulated Tank Jacket	N	
	Tank Materials: Repaired	N	
	Tank Materials: Unknown	N	
	Tank Materials: Other	N	
	Tank Materials: Other Note	PERMATANK	
	Release:		
	Tank Type:	UST	
	Fac Id:	5024991	
	Own Id:	37139	
	Tank Number:	1	
	Install Date:	16-Jul-1998	
	Tank Status:	CURR IN USE	
	Tank Release Detection: Leak Deferred	N	
	Tank Release Detection: Manual Gauge	N	

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH EUCLID CONSOLIDATED FUEL SITE (Continued)**

**U003745801**

Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	Y
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5024991
Own Id:	37139
Tank Number:	1
Install Date:	16-Jul-1998
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	FLEXIBLE

Tank Number:	2
Tank Capacity:	20000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5024991
Own Id:	37139
Tank Number:	2
Install Date:	16-Jul-1998
Tank Status:	CURR IN USE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH EUCLID CONSOLIDATED FUEL SITE (Continued)

U003745801

Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	PERMATANK

### Release:

Tank Type:	UST
Fac Id:	5024991
Own Id:	37139
Tank Number:	2
Install Date:	16-Jul-1998
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	Y
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5024991
Own Id:	37139
Tank Number:	2
Install Date:	16-Jul-1998
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH EUCLID CONSOLIDATED FUEL SITE (Continued)**

**U003745801**

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	FLEXIBLE

**2 EUCLID ROAD ASPHALT SITE  
4985 EUCLID ROAD  
VIRGINIA BEACH, VA 23450**

**CERC-NFRAP 1003866922  
VAD988197059**

**CERC-NFRAP:**

Site ID:	0304367
Federal Facility:	Not a Federal Facility
NPL Status:	Not on the NPL
Non NPL Status:	NFRAP

Site Description: THE APPROXIMATELY 10-15 ACRE SITE IS AN ASPHALT YARD ASSOCIATED WITH ASPHALT PRODUCTION. HOPPERS, COOKERS, AND MIXERS ASSOCIATED WITH THE ASPHALT PRODUCTION WERE LOCATED ON SITE (ASPHALT ROADS & MATERIALS COMPANY, 804-497-3591).

**CERCLIS-NFRAP Assessment History:**

Action:	DISCOVERY
Date Started:	Not reported
Date Completed:	04/10/1991
Priority Level:	Not reported

Action:	ARCHIVE SITE
Date Started:	Not reported
Date Completed:	11/01/1991
Priority Level:	Not reported

Action:	PRELIMINARY ASSESSMENT
Date Started:	08/30/1991
Date Completed:	11/01/1991
Priority Level:	NFRAP (No Further Remedial Action Planned)

**2 ASPHALT ROADS & MATERIALS CO  
4985 EUCLID RD  
VIRGINIA BEACH, VA 23462**

**RCRA-SQG 1000239163  
FINDS VAD005809967  
SPILLS**

**RCRA-SQG:**

Date form received by agency:	11/04/1986
Facility name:	ASPHALT ROADS & MATERIALS CO
Facility address:	4985 EUCLID RD VIRGINIA BEACH, VA 23462
EPA ID:	VAD005809967
Contact:	ARTHUR BURKS
Contact address:	4985 EUCLID RD VIRGINIA BEACH, VA 23462
Contact country:	US
Contact telephone:	(804) 497-3591
Contact email:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: HAYCOX, F A III  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

### Facility Has Received Notices of Violations:

Regulation violated: Not reported  
Area of violation: Generators - General  
Date violation determined: 09/16/1987  
Date achieved compliance: 08/08/1988  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 09/22/1987  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

### Evaluation Action Summary:

Evaluation date: 09/10/1996  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 09/16/1987  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 08/08/1988  
Evaluation lead agency: State

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005219334

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

CEDS (Virginia - Comprehensive Environmental Data System) is the Department of Environmental Quality's (DEQ) electronic data system for maintaining databases on sources of pollutants in all media.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport,

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### SPILLS TD:

Region: TD  
PC Number: Not reported  
Incident Response: 2001-T-1890  
Incident Date: 3/23/2001  
Time In: 10:05:00 AM  
Facility Permitted: True  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: ASPHALT ROADS & MATERIALS  
RP Company: Not reported  
RP Address: 4901 CLEVELAND STREET, SUITE 2  
RP City,St,Zip: VIRGINIA BEACH, VA  
Resp Party Phone: 7574973591  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: 3/23/2001  
Incident Time: 10:05:00 AM  
Petroleum: False  
Solid Waste: False  
Haz Waste: False  
Water: False  
Air: True  
Sewage: False  
Fish Killed: False  
Medical Waste: False  
Wetland: False  
Terrorism: False  
Material Released: ODOR / THICK SMOKE  
Possible Receptors: Not reported  
Qty Released: 0  
Unit: Not reported  
Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: 3/23/2001  
Call Date: Not reported  
Inspector: JMB  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: 4/9/2001**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: 00002  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: Not reported  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: COUNTRY VIEW TRAILER PARK  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: 7574930263  
Report By Name: GARY WHITE  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported  
Spill Volume: 0  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: Not reported  
Report Notes: Not reported  
Summary: CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR, VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK

Region: TD  
PC Number: Not reported  
Incident Response: 2001-T-1630  
Incident Date: 2/14/2001  
Time In: 9:00:00 AM  
Facility Permitted: True  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: ASPHALT ROADS & MATERIALS  
RP Company: Not reported  
RP Address: 4901 CLEVELAND STREET, SUITE 2  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: 2/14/2001  
Incident Time: Not reported  
Petroleum: False  
Solid Waste: False  
Haz Waste: False  
Water: False  
Air: True  
Sewage: False  
Fish Killed: False  
Medical Waste: False  
Wetland: False  
Terrorism: False



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Material Released:	ASPHALT RELATED PRODUCTS
Possible Receptors:	AIR
Qty Released:	0
Unit:	Not reported
Qty In Water:	0
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	Not reported
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	00002
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	ACOUSTICAL SHEETMETAL INC
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	7574569720
Report By Name:	LAWRENCE WHITLOCK
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	Not reported
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0
Comments:	Not reported
Report Notes:	Not reported
Summary:	CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR, VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK
Region:	TD
PC Number:	Not reported
Incident Response:	2002-T-1514
Incident Date:	2/22/2002
Time In:	12:19:00 PM
Facility Permitted:	True
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	ASPHALT ROADS & MATERIALS

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

RP Company: LONNIE C MINSON  
RP Address: 4901 CLEVELAND STREET, SUITE 2  
RP City,St,Zip: VIRGINIA BEACH, VA 23462  
Resp Party Phone: 7574973591  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: 2/22/2002  
Incident Time: 12:19:00 PM  
Petroleum: False  
Solid Waste: False  
Haz Waste: False  
Water: False  
Air: True  
Sewage: False  
Fish Killed: False  
Medical Waste: False  
Wetland: False  
Terrorism: False  
Material Released: DUST  
Possible Receptors: Not reported  
Qty Released: 0  
Unit: Not reported  
Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: Not reported  
Call Date: Not reported  
Inspector: WAW  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: 2/28/2002**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: 00002  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: Not reported  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: 7574930263  
Report By Name: GARY WHITE  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0
Comments:	Not reported
Report Notes:	Not reported
Summary:	CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR, VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK
Region:	TD
PC Number:	Not reported
Incident Response:	2002-T-2292
Incident Date:	6/13/2002
Time In:	11:02:00 AM
Facility Permitted:	True
Facility Contact:	Not reported
Facility Phone:	7574973591
Resp Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	6/13/2002
Incident Time:	11:00:00 AM
Petroleum:	False
Solid Waste:	False
Haz Waste:	False
Water:	False
Air:	True
Sewage:	False
Fish Killed:	False
Medical Waste:	False
Wetland:	False
Terrorism:	False
Material Released:	ODOR
Possible Receptors:	Not reported
Qty Released:	0
Unit:	Not reported
Qty In Water:	0
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	WAW
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Air Reg Permit #:	00002
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	HOLLAND DR, COUNTRY VIEW PARK
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	7574930263
Report By Name:	GARY WHITE
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	Not reported
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0
Comments:	Not reported
Report Notes:	Not reported
Summary:	CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR, VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK
Region:	TD
PC Number:	Not reported
Incident Response:	2002-T-2088
Incident Date:	5/15/2002
Time In:	3:00:00 PM
Facility Permitted:	True
Facility Contact:	WEIGH STATION OPERATOR
Facility Phone:	7574973591
Resp Party:	ASPHALT ROADS & MATERIALS
RP Company:	Not reported
RP Address:	4901 CLEVELAND STREET, SUITE 2
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	5/15/2002
Incident Time:	3:29:00 PM
Petroleum:	False
Solid Waste:	False
Haz Waste:	False
Water:	False

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Air:	True
Sewage:	False
Fish Killed:	False
Medical Waste:	False
Wetland:	False
Terrorism:	False
Material Released:	AIR
Possible Receptors:	Not reported
Qty Released:	0
Unit:	Not reported
Qty In Water:	0
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	WAW
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>5/20/2002</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	00002
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	COUNTRY VIEW PARK, VA BEACH
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	7574930263
Report By Name:	GARY WHITE
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	Not reported
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0
Comments:	Not reported
Report Notes:	Not reported
Summary:	CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR, VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK
Region:	TD
PC Number:	Not reported
Incident Response:	2003-T-0043

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Incident Date: 7/8/2002  
Time In: 7:57:00 AM  
Facility Permitted: True  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: ASPHALT ROADS & MATERIALS  
RP Company: Not reported  
RP Address: 4901 CLEVELAND STREET, SUITE 2  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: 7/8/2002  
Incident Time: 8:38:00 AM  
Petroleum: False  
Solid Waste: False  
Haz Waste: False  
Water: False  
Air: True  
Sewage: False  
Fish Killed: False  
Medical Waste: False  
Wetland: False  
Terrorism: False  
Material Released: Not reported  
Possible Receptors: Not reported  
Qty Released: 0  
Unit: Not reported  
Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: 7/7/2002  
Call Date: Not reported  
Inspector: WAW  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: 7/25/2002**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: 00002  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: Not reported  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: COUNTRY VIEW PARK  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Reported By Phone: 7574930263  
Report By Name: GARY WHITE  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported  
Spill Volume: 0  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: Not reported  
Report Notes: Not reported  
Summary: CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR, VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK

Region: TD  
PC Number: Not reported  
Incident Response: 2003-T-0063  
Incident Date: 7/10/2002  
Time In: 10:11:00 AM  
Facility Permitted: True  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: ASPHALT ROADS & MATERIALS  
RP Company: BARRY BAGG  
RP Address: 4901 CLEVELAND STREET, SUITE 2  
RP City,St,Zip: VIRGINIA BEACH, VA 23462  
Resp Party Phone: 7574973591  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: 7/10/2002  
Incident Time: 10:29:00 AM  
Petroleum: False  
Solid Waste: False  
Haz Waste: False  
Water: False  
Air: True  
Sewage: False  
Fish Killed: False  
Medical Waste: False  
Wetland: False  
Terrorism: False  
Material Released: Not reported  
Possible Receptors: Not reported  
Qty Released: 0  
Unit: Not reported  
Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: 7/12/2002

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Call Date: Not reported  
Inspector: WAW  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: 7/12/2002**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: 00002  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: Not reported  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: 7574930263  
Report By Name: GARY WHITE  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported  
Spill Volume: 0  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: Not reported  
Report Notes: Not reported  
Summary:

CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE  
DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE  
DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION  
DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR,  
VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS  
OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK

Region: TD  
PC Number: Not reported  
Incident Response: 2005-T-0944  
Incident Date: 11/6/2004  
Time In: Not reported  
Facility Permitted: True  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: ASPHALT ROADS & MATERIALS CO  
RP Company: BARRY BASS  
RP Address: 4985 EUCLID ROAD  
RP City,St,Zip: VIRGINIA BEACH, VA  
Resp Party Phone: 7574973591  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Incident Date: 11/6/2004  
Incident Time: Not reported  
Petroleum: False  
Solid Waste: False  
Haz Waste: False  
Water: False  
Air: True  
Sewage: False  
Fish Killed: False  
Medical Waste: False  
Wetland: False  
Terrorism: False  
Material Released: Not reported  
Possible Receptors: Not reported  
Qty Released: 0  
Unit: Not reported  
Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: 12/13/2004  
Call Date: Not reported  
Inspector: WAW  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: 12/17/2004**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: 60030  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: Not reported  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: LEO SHIVERS  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported  
Spill Volume: 0  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: Not reported  
Report Notes: Not reported  
Summary:

CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE  
DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE  
DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION  
DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR,

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK

Region: TD  
PC Number: Not reported  
Incident Response: 2005-T-0793  
Incident Date: 11/6/2004  
Time In: Not reported  
Facility Permitted: True  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: ASPHALT ROADS & MATERIALS CO  
RP Company: BARRY BASS  
RP Address: 4985 EUCLID ROAD  
RP City,St,Zip: VIRGINIA BEACH, VA  
Resp Party Phone: 7574973591  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: 11/6/2004  
Incident Time: Not reported  
Petroleum: False  
Solid Waste: False  
Haz Waste: False  
Water: False  
Air: True  
Sewage: False  
Fish Killed: False  
Medical Waste: False  
Wetland: False  
Terrorism: False  
Material Released: Not reported  
Possible Receptors: Not reported  
Qty Released: 0  
Unit: Not reported  
Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: 12/13/2004  
Call Date: Not reported  
Inspector: WAW  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: 12/17/2004**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: 60030  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	Not reported
Report By Name:	GARY WHITE
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	Not reported
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0
Comments:	Not reported
Report Notes:	Not reported
Summary:	CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR, VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK
Region:	TD
PC Number:	Not reported
Incident Response:	2001-T-0793
Incident Date:	10/16/2000
Time In:	Not reported
Facility Permitted:	True
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	ASPHALT ROADS & MATERIALS
RP Company:	Not reported
RP Address:	4901 CLEVELAND STREET, SUITE 2
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	10/16/2000
Incident Time:	Not reported
Petroleum:	False
Solid Waste:	False
Haz Waste:	False
Water:	False
Air:	True
Sewage:	False
Fish Killed:	False
Medical Waste:	False
Wetland:	False
Terrorism:	False
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	0

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Unit: Not reported  
Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: Not reported  
Call Date: Not reported  
Inspector: JMB  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: 10/23/2000**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: 00002  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: Not reported  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: 7576711229  
Report By Name: PATTY NOEL  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported  
Spill Volume: 0  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: Not reported  
Report Notes: Not reported  
Summary:

CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR, VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK

Region: TD  
PC Number: Not reported  
Incident Response: 2001-T-1121  
Incident Date: 12/5/2000  
Time In: 1:55:00 PM  
Facility Permitted: True  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: ASPHALT ROADS & MATERIALS  
RP Company: Not reported  
RP Address: 4901 CLEVELAND STREET, SUITE 2  
RP City,St,Zip: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	False
Solid Waste:	False
Haz Waste:	False
Water:	False
Air:	True
Sewage:	False
Fish Killed:	False
Medical Waste:	False
Wetland:	False
Terrorism:	False
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	0
Unit:	Not reported
Qty In Water:	0
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	JMB
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	00002
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	VA BEACH FIRE MARSHALL
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	7574274228
Report By Name:	CAPTAIN BILLY SMITH
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	Not reported
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO (Continued)

1000239163

Comments: Not reported  
Report Notes: Not reported  
Summary: CALLER CONCERNED ABOUT ODOR, FALLOUT ASSOC WITH ASPHALT MANUFACTURERFUGITIVE DUST EMISSIONSVERY THICK SMOKE AND ODOR WAS BADFUGITIVE DUST EMISSIONSFUGITIVE DUST EMISSIONCALLER CONCERNED ABOUT EMISSIONS FROM FACILITY.VISIBLE EMISSION DURING DRUM PROCESSINGEXCESSIVE VISIBLE EMISSIONS DURING PROCESSINGODOR, VISIBLE EMISSION DURING ASPHALT PROCESSINGCOMPLAINANT SAID ASPHALT ODOR WAS OCCURRING AND WAS OFFENSIVEEMISSIONS FROM BAGHOUSE STACK

2 ASPHALT ROADS AND MATERIALS COMPANY INCO  
4985 EUCLID RD  
VIRGINIA BEACH, VA 23462

LUST SPILLS S105871173  
N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000063990  
**Facility Status:** Closed  
Completed Date: 14-Feb-1995  
Pollution Complaint Num: 19952337  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED.HIGH SOIL TPH FOLLOWING REMOVAL OF 3K GAS & 10K DIESEL ON 2-3-95.

Region: TD  
Region Code: TRO  
Facility ID: 200000063990  
**Facility Status:** Closed  
Completed Date: 11-May-1995  
Pollution Complaint Num: 19952337  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.HIGH SOIL TPH FOLLOWING REMOVAL OF 3K GAS & 10K DIESEL ON 2-3-95.

### SPILLS TD:

Region: TD  
PC Number: 96-8562  
Incident Response: Not reported  
Incident Date: Not reported  
Time In: Not reported  
Facility Permitted: Not reported  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: Not reported  
Incident Time: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS AND MATERIALS COMPANY INCO (Continued)

S105871173

Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	Not reported
Medical Waste:	Not reported
Wetland:	Not reported
Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	Not reported
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	10/2/1995
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	Not reported
Report By Name:	Not reported
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	AIR
Stream:	Not reported
Spill Volume:	Not reported
Spill Unit:	Not reported
Volume To State Water:	Not reported
Comments:	Not reported
Report Notes:	ASPHALT ODOR, CALLER HAS EMPHYSEMA AND THE ODOR CAUSES A BURNING SENSATION. SOME MORNING IT IS STRONG.WHEN WIND IS FRO NORTH & PLANT IS OPERATIONG THEY SEE SPARKLY PARTICLES IN THE AIR AND SMELL THE ODOR.
Summary:	Not reported
Region:	TD
PC Number:	96-8558

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ASPHALT ROADS AND MATERIALS COMPANY INCO (Continued)**

**S105871173**

Incident Response:	Not reported
Incident Date:	Not reported
Time In:	Not reported
Facility Permitted:	Not reported
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	Not reported
Medical Waste:	Not reported
Wetland:	Not reported
Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	Not reported
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	9/19/1995
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS AND MATERIALS COMPANY INCO (Continued)

S105871173

Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: Not reported  
PI Date: 9/19/1995  
Incident Time: 7:30  
Incident Type: AIR  
Stream: Not reported  
Spill Volume: Not reported  
Spill Unit: Not reported  
Volume To State Water: Not reported  
Comments: Not reported  
Report Notes: ASPHALT ODOR, CALLER HAS EMPHYSEMA AND THE ODOR CAUSES A BURNING SENSATION. SOME MORNING IT IS STRONG.WHEN WIND IS FRO NORTH & PLANT IS OPERATIONG THEY SEE SPARKLY PARTICLES IN THE AIR AND SMELL THE ODOR.  
Summary: Not reported

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## ASPHALT ROADS & MATERIALS CO INC 4985 EUCLID RD VIRGINIA BEACH, VA 23462

SPILLS S106654504  
LTANKS N/A

SPILLS TD:  
Region: TD  
PC Number: Not reported  
Incident Response: 2005-T-0722  
Incident Date: 10/12/2004  
Time In: 12:51:00 PM  
Facility Permitted: True  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: 10/12/2004  
Incident Time: Not reported  
Petroleum: False  
Solid Waste: False  
Haz Waste: False  
Water: False  
Air: True  
Sewage: False  
Fish Killed: False  
Medical Waste: False  
Wetland: False  
Terrorism: False  
Material Released: Not reported  
Possible Receptors: Not reported  
Qty Released: 0  
Unit: Not reported  
Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ASPHALT ROADS & MATERIALS CO INC (Continued)

S106654504

Topo Map Id: Not reported  
Inspection Dt: 10/12/2004  
Call Date: Not reported  
Inspector: WAW  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: 10/14/2004**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: 60030  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: Not reported  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: GARY WHITE  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported  
Spill Volume: 0  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: Not reported  
Report Notes: Not reported  
Summary: FUGITIVE EMISSION FROM PLANT OPERATIONS

### LTANKS:

CEDS Facility Id: 200000063990  
**Case Status: Closed**  
Pollution Complaint #: 19952337  
Reported: 14-Feb-1995

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"ASPHALT ROADS & MATERIALS COMPANY, INC"  
4985 EUCLID RD  
VIRGINIA BEACH, VA 23462

UST U003917105  
AST N/A

### UST:

#### Facility:

Facility Id: 5000328  
CEDS Facility ID: 200000063990  
Facility Type: INDUSTRIAL

### UST:

Facility Id: 5000328  
Owner Id: 35748  
Owner Name: "ASPHALT ROADS & MATERIALS COMPANY, INC"  
Owner Address: 4985 B EUCLID ROAD

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 12000  
Tank Contents: DIESEL  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5000328  
Own Id: 35748  
Tank Number: 1  
Install Date: Not reported  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled Y  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5000328  
Own Id: 35748  
Tank Number: 1  
Install Date: Not reported  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled Y  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)

U003917105

Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	1
Install Date:	Not reported
Tank Status:	CURR IN USE
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2a
Tank Capacity:	8000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	2a
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Tank Materials: Other Note Not reported

Release:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	2a
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	2a
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number: R2

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Tank Capacity:	3000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	R2
Install Date:	19-Feb-1975
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	R2
Install Date:	19-Feb-1975
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Pipe Material:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	R2
Install Date:	19-Feb-1975
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	3000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	R3
Install Date:	18-Feb-1982
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	R3
Install Date:	18-Feb-1982
Tank Status:	REM FROM GRD

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	R3
Install Date:	18-Feb-1982
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R5
Tank Capacity:	10000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	R5



MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Install Date:	19-Feb-1980
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	R5
Install Date:	19-Feb-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000328
Own Id:	35748
Tank Number:	R5
Install Date:	19-Feb-1980
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

AST:

Facility ID:	5000328
Tank Number:	1
Fed Regulated:	No
Tank Capacity:	30000
Tank Contents:	OTHER
Tank Status:	CURR IN USE
Tank Type:	AST

CEDS Facility ID:	200000063990
Facility Address 2:	Not reported
Facility Type:	INDUSTRIAL

AST:

Facility Id:	5000328
Owner Id:	35748
Owner Name:	"ASPHALT ROADS & MATERIALS COMPANY, INC"
Owner Address:	4985 B EUCLID ROAD
Owner Address2:	Not reported
Owner City:	VIRGINIA BEACH
Owner State:	VA
Owner Zip:	23462
Ust Status:	Not reported
Ast Status:	Not reported

Tank Containment:

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	1
Install Date:	01-Sep-1983
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	1
Install Date:	01-Sep-1983
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Not reported

**Tank Material:**

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	1
Install Date:	01-Sep-1983
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)

U003917105

Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Facility ID: 5000328  
Tank Number: 2  
Fed Regulated: No  
Tank Capacity: 20000  
Tank Contents: OTHER  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5000328  
Own Id: 35748  
Tank Number: 2  
Install Date: 01-Sep-1983  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None Y  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

Tank Foundation:  
Tank Type: AST  
Fac Id: 5000328  
Own Id: 35748  
Tank Number: 2  
Install Date: 01-Sep-1983

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Not reported

Tank Material:	
Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	2
Install Date:	01-Sep-1983
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Facility ID:	5000328
Tank Number:	3
Fed Regulated:	No
Tank Capacity:	1000
Tank Contents:	OTHER
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:	
Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	3
Install Date:	15-Apr-1990

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:	
Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	3
Install Date:	15-Apr-1990
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Not reported

Tank Material:	
Tank Type:	AST
Fac Id:	5000328
Own Id:	35748

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Tank Number:	3
Install Date:	15-Apr-1990
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Facility ID:	5000328
Tank Number:	4
Fed Regulated:	No
Tank Capacity:	350
Tank Contents:	OTHER
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:	
Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	4
Install Date:	01-Sep-1983
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)

U003917105

Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	4
Install Date:	01-Sep-1983
Tank Status:	CURR IN USE
Tank Foundation: Steel	Y
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	Y
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

### Tank Material:

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	4
Install Date:	01-Sep-1983
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	Y
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Facility ID:	5000328
Tank Number:	5
Fed Regulated:	No



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Tank Capacity:	250
Tank Contents:	DIESEL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	5
Install Date:	Not reported
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	Y
Release Prevention: Other Note	Not reported

Tank Foundation:

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	5
Install Date:	Not reported
Tank Status:	CURR IN USE
Tank Foundation: Steel	Y
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)**

**U003917105**

Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	5
Install Date:	Not reported
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Facility ID:	5000328
Tank Number:	7
Fed Regulated:	No
Tank Capacity:	500
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	7
Install Date:	01-Jul-1992
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

"ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)

U003917105

Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	7
Install Date:	01-Jul-1992
Tank Status:	CURR IN USE
Tank Foundation: Steel	Y
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5000328
Own Id:	35748
Tank Number:	7
Install Date:	01-Jul-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "ASPHALT ROADS & MATERIALS COMPANY, INC" (Continued)

U003917105

Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

2

## 4985 EUCLID ROAD VIRGINIA BEACH, VA

SPILLS S106655738  
N/A

### SPILLS TD:

Region: TD  
PC Number: 96-8519  
Incident Response: Not reported  
Incident Date: Not reported  
Time In: Not reported  
Facility Permitted: Not reported  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: Not reported  
Incident Time: Not reported  
Petroleum: Not reported  
Solid Waste: Not reported  
Haz Waste: Not reported  
Water: Not reported  
Air: Not reported  
Sewage: Not reported  
Fish Killed: Not reported  
Medical Waste: Not reported  
Wetland: Not reported  
Terrorism: Not reported  
Material Released: Not reported  
Possible Receptors: Not reported  
Qty Released: Not reported  
Unit: Not reported  
Qty In Water: Not reported  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: Not reported  
Call Date: Not reported  
Inspector: Not reported  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: Not reported**

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

(Continued)

S106655738

Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	8/8/1995
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	Not reported
Report By Name:	Not reported
PI Date:	8/8/1995
Incident Time:	8:00
Incident Type:	AIR
Stream:	Not reported
Spill Volume:	Not reported
Spill Unit:	Not reported
Volume To State Water:	Not reported
Comments:	Not reported
Report Notes:	DUST & ODOR PERIOLICALLY TODAY. WAS WORSE THIS MORNING.ASPHALT ODOR - OCCURS IN EARLY MORNING, HAS BEEN WORSE THE PAST 2-3 WEEKS.
Summary:	Not reported
Region:	TD
PC Number:	96-8590
Incident Response:	Not reported
Incident Date:	Not reported
Time In:	Not reported
Facility Permitted:	Not reported
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

(Continued)

S106655738

Medical Waste:	Not reported
Wetland:	Not reported
Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	Not reported
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	11/8/1995
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	Not reported
Report By Name:	Not reported
PI Date:	11/8/1995
Incident Time:	14:30
Incident Type:	AIR
Stream:	Not reported
Spill Volume:	Not reported
Spill Unit:	Not reported
Volume To State Water:	Not reported
Comments:	Not reported
Report Notes:	DUST & ODOR PERIOLICALLY TODAY. WAS WORSE THIS MORNING.ASPHALT ODOR - OCCURS IN EARLY MORNING, HAS BEEN WORSE THE PAST 2-3 WEEKS.
Summary:	Not reported

2

**US POSTAL SERVICE - WITCHDUCK STATION**  
**4831 COLUMBUS ST**  
**VIRGINIA BEACH, VA 23462**

**UST U003692138**  
**N/A**

UST:

Facility:

Facility Id:	5022088
CEDS Facility ID:	200000067796
Facility Type:	FEDERAL: NON-MILITARY

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**US POSTAL SERVICE - WITCHDUCK STATION (Continued)**

**U003692138**

UST:

Facility Id:	5022088
Owner Id:	32232
Owner Name:	United States Postal Service
Owner Address:	Mid Atlantic Facilities Service Office
Owner Address2:	7027 Albert Pick Blvd Suite 300
Owner City, State, Zip:	Greensboro, NC 27498
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
----------------------	-----

Tank Number:	1
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5022088
Own Id:	32232
Tank Number:	1
Install Date:	09-Jul-1987
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5022088
Own Id:	32232
Tank Number:	1
Install Date:	09-Jul-1987
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## US POSTAL SERVICE - WITCHDUCK STATION (Continued)

U003692138

Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5022088  
Own Id: 32232  
Tank Number: 1  
Install Date: 09-Jul-1987  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

2

## COASTAL ENGINE & HEAD EXCH INC 116 JERSEY AVE VIRGINIA BEACH, VA 23462

RCRA-SQG 1000891646  
FINDS VA0000188094

### RCRA-SQG:

Date form received by agency: 03/15/1994  
Facility name: COASTAL ENGINE & HEAD EXCH INC  
Facility address: 116 JERSEY AVE  
VIRGINIA BEACH, VA 234622508  
EPA ID: VA0000188094  
Contact: KEN INGRAM SR  
Contact address: 116 JERSEY AVE  
VIRGINIA BEACH, VA 234622508  
Contact country: US  
Contact telephone: (804) 490-8100  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## COASTAL ENGINE & HEAD EXCH INC (Continued)

1000891646

hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: KENNETH RAY INGRAM SR  
Owner/operator address: 116 JERSEY AVE  
VIRGINIA BEACH, VA 23462  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 490-8100  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006  
Waste name: CADMIUM

Waste code: D007  
Waste name: CHROMIUM

Waste code: D018  
Waste name: BENZENE

Waste code: D039  
Waste name: TETRACHLOROETHYLENE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## COASTAL ENGINE & HEAD EXCH INC (Continued)

1000891646

Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005213866

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

2

**ATEC ASSOCIATES INC**  
**4701 COLUMBUS ST STE 301**  
**VIRGINIA BEACH, VA 23462**

**FINDS** 1004789286  
**RCRA-CESQG** VA0000575548

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005214874

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 08/01/1994

Facility name: ATEC ASSOCIATES INC

Facility address: 4701 COLUMBUS ST STE 301  
VIRGINIA BEACH, VA 234626725

EPA ID: VA0000575548

Contact: KEVIN SOMMERS

Contact address: 4701 COLUMBUS ST STE 301  
VIRGINIA BEACH, VA 234626725

Contact country: US

Contact telephone: (804) 456-9100

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ATEC ASSOCIATES INC (Continued)

1004789286

the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: HICKORY LAKE ASSOCIATES  
Owner/operator address: 4500 HOLLAND OFF PARK STE 318  
VIRGINIA BEACH, VA 23462  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 490-3585  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Violation Status: No violations found

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

2	<b>DESIMONES AUTO BODY</b>	<b>FINDS</b>	<b>1004789725</b>
	<b>4998 EUCLID RD</b>	<b>RCRA-CESQG</b>	<b>VAD988170692</b>
	<b>VIRGINIA BEACH, VA 23462</b>		

## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005236173

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## RCRA-CESQG:

Date form received by agency: 03/07/1990

Facility name: DESIMONES AUTO BODY

Facility address: 4998 EUCLID RD  
VIRGINIA BEACH, VA 23462

EPA ID: VAD988170692

Contact: JOSEPH DESIMONE

Contact address: 4998 EUCLID RD  
VIRGINIA BEACH, VA 23462

Contact country: US

Contact telephone: (804) 473-9002

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

## Owner/Operator Summary:

Owner/operator name: WALTER GEE

Owner/operator address: P.O. BOX 7705  
CHESAPEAKE, VA 23324

Owner/operator country: Not reported

Owner/operator telephone: (804) 543-1518

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Owner/operator name: OPERNAME

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## DESIMONES AUTO BODY (Continued)

1004789725

Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D035  
Waste name: METHYL ETHYL KETONE

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F004  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**DESIMONES AUTO BODY (Continued)**

**1004789725**

OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

**2 US POST OFFICE - 129 NORTH WITCHDUCK ROA  
129 N WITCHDUCK RD  
VIRGINIA BEACH, VA 23462**

**LUST S108106600  
N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000224489  
**Facility Status: Closed**  
Completed Date: 18-Jun-1991  
Pollution Complaint Num: 19911928  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further assessment letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000224489  
**Facility Status: Closed**  
Completed Date: 17-Aug-1994  
Pollution Complaint Num: 19911928  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further assessment letter sentRelease reported

**2 KONICA BUSINESS MACHINES U S A  
235 EXPRESSWAY COURT  
VIRGINIA BEACH, VA 23462**

**FINDS 1000246580  
RCRA-NonGen VAD161172192**

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005228280

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**KONICA BUSINESS MACHINES U S A (Continued)**

**1000246580**

RCRA-NonGen:

Date form received by agency: 10/06/2004  
Facility name: KONICA BUSINESS MACHINES U S A  
Facility address: 235 EXPRESSWAY COURT  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD161172192  
Mailing address: 500 DAY HILL RD  
WINDSOR, CT 06095  
Contact: EDWARD BAXTER  
Contact address: 235 EXPRESSWAY COURT  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (203) 683-2222  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: KONISHIROKU PHOTO IND  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Owner/operator name: KONISHIROKU PHOTO IND  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**KONICA BUSINESS MACHINES U S A (Continued)**

**1000246580**

Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Historical Generators:**

Date form received by agency: 09/24/1987  
Facility name: KONICA BUSINESS MACHINES U S A  
Classification: Small Quantity Generator

**Hazardous Waste Summary:**

Waste code: D000  
Waste name: Not Defined

Violation Status: No violations found

**Evaluation Action Summary:**

Evaluation date: 09/02/2004  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

**2**

**7 ELEVEN 33537  
200 ARAGONA BLVD  
VIRGINIA BEACH, VA 23462**

**UST U004020699  
N/A**

**UST:**

**Facility:**

Facility Id: 5039820  
CEDS Facility ID: 200000222638  
Facility Type: GAS STATION

**UST:**

Facility Id: 5039820  
Owner Id: 38838  
Owner Name: 7 Eleven Incorporated  
Owner Address: PO Box 711  
Owner Address2: Not reported  
Owner City, State, Zip: Dallas, TX 75221



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**7 ELEVEN 33537 (Continued)**

**U004020699**

UST Status:	Reg
AST Status:	N/A
Federally Regulated:	No
Tank Number:	001
Tank Capacity:	15000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5039820
Own Id:	38838
Tank Number:	001
Install Date:	01-Jun-2005
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5039820
Own Id:	38838
Tank Number:	001
Install Date:	01-Jun-2005
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## 7 ELEVEN 33537 (Continued)

U004020699

Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment Y  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Overfill Automatic Shutoff

### Pipe Material:

Tank Type: UST  
Fac Id: 5039820  
Own Id: 38838  
Tank Number: 001  
Install Date: 01-Jun-2005  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled Y  
Pipe Materials: Secondary Containment Y  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other Y  
Pipe Materials: Other Note Polyflexible piping

Tank Number: 002  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status:** **CURR IN USE**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5039820  
Own Id: 38838  
Tank Number: 002  
Install Date: 01-Jun-2005  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled Y  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## 7 ELEVEN 33537 (Continued)

U004020699

### Release:

Tank Type:	UST
Fac Id:	5039820
Own Id:	38838
Tank Number:	002
Install Date:	01-Jun-2005
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5039820
Own Id:	38838
Tank Number:	002
Install Date:	01-Jun-2005
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	Y
Pipe Materials: Other Note	Polyflexible piping

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**2**      **7-ELEVEN # 33537**  
**200 ARAGONA BLVD**  
**VIRGINIA BEACH, VA 23462**

**RCRA-SQG**      **1008892551**  
**VAR000510362**

## RCRA-SQG:

Date form received by agency: 07/07/2005  
Facility name: 7-ELEVEN # 33537  
Facility address: 200 ARAGONA BLVD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAR000510362  
Mailing address: BAKER ROAD  
VIRGINIA BEACH, VA 23462  
Contact: CHARLES F STOUT  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: (757) 658-8566  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

## Owner/Operator Summary:

Owner/operator name: 7-ELEVEN, INC.  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 03/01/2005  
Owner/Op end date: Not reported  
  
Owner/operator name: RPA ARAGONA/CLEVELAND LLC  
Owner/operator address: CROSSWAYS BLVD, SUITE 109 C/O ATLANTIC REAL ESTATE SVCS  
CHESAPEAKE, VA 23320  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 11/16/2004  
Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## 7-ELEVEN # 33537 (Continued)

1008892551

User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSLEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

## 2 COLUMBUS STREET WATER PUMP STATION 4901 COLUMBUS STREET VIRGINIA BEACH, VA 23462

UST U003690609  
N/A

### UST:

#### Facility:

Facility Id: 5010618  
CEDS Facility ID: 200000064644  
Facility Type: LOCAL

### UST:

Facility Id: 5010618  
Owner Id: 37139  
Owner Name: City of Virginia Beach Public Works/Automotive Svc  
Owner Address: 2633 Leroy Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23456  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 2  
Tank Capacity: 4000  
Tank Contents: DIESEL  
**Tank Status:** CURR IN USE  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5010618  
Own Id: 37139  
Tank Number: 2  
Install Date: 08-Jan-1999  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**COLUMBUS STREET WATER PUMP STATION (Continued)**

**U003690609**

Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5010618
Own Id:	37139
Tank Number:	2
Install Date:	08-Jan-1999
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	Y
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5010618
Own Id:	37139
Tank Number:	2
Install Date:	08-Jan-1999
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## COLUMBUS STREET WATER PUMP STATION (Continued)

U003690609

Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled Y  
Pipe Materials: Secondary Containment Y  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note FLEXIBLE PLASTIC

Tank Number: G1  
Tank Capacity: 1500  
Tank Contents: DIESEL  
**Tank Status:** CLS IN GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5010618  
Own Id: 37139  
Tank Number: G1  
Install Date: 01-Jan-1981  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5010618  
Own Id: 37139  
Tank Number: G1  
Install Date: 01-Jan-1981  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred Y  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## COLUMBUS STREET WATER PUMP STATION (Continued)

U003690609

Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5010618  
Own Id: 37139  
Tank Number: G1  
Install Date: 01-Jan-1981  
Tank Status: CLS IN GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

2

**A W S OF VIRGINIA INC**  
**4936 CLEVELAND ST**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1000460053**  
**RCRA-NonGen VAD988192597**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005241461

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 02/06/1991  
Facility name: A W S OF VIRGINIA INC  
Facility address: 4936 CLEVELAND ST  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD988192597  
Contact: EDWIN\_R WILSON



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**A W S OF VIRGINIA INC (Continued)**

**1000460053**

Contact address: 4936 CLEVELAND ST  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 467-0759  
Contact email: Not reported  
EPA Region: 03  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

**Owner/Operator Summary:**

Owner/operator name: EXECUTIVE SERVICES INC  
Owner/operator address: 4936 CLEVELAND ST  
VIRGINIA BEACH, VA 23462  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 497-3545  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999

Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: Yes  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Violation Status: No violations found

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

2	<b>T W I INC</b>	<b>FINDS</b>	<b>1000118488</b>
	<b>5003 CLEVELAND ST</b>	<b>RCRA-NonGen</b>	<b>VAD980714828</b>
	<b>VIRGINIA BEACH, VA 23462</b>		

## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005228798

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## RCRA-NonGen:

Date form received by agency: 08/11/1993

Facility name: T W I INC

Facility address: 5003 CLEVELAND ST  
VIRGINIA BEACH, VA 23462

EPA ID: VAD980714828

Mailing address: PO BOX 6200E  
VIRGINIA BEACH, VA 23462

Contact: Not reported

Contact address: Not reported

Contact country: Not reported

Contact telephone: Not reported

Contact email: Not reported

EPA Region: 03

Land type: Facility is not located on Indian land. Additional information is not known.

Classification: Non-Generator

Description: Handler: Non-Generators do not presently generate hazardous waste

## Owner/Operator Summary:

Owner/operator name: TWI INC

Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Owner/operator name: OPERNAME

Owner/operator address: OPERSTREET  
OPERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**T W I INC (Continued)**

**1000118488**

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 12/12/1980  
Facility name: T W I INC  
Classification: Large Quantity Generator

Hazardous Waste Summary:

Waste code: NONE  
Waste name: None  
  
Waste code: U013  
Waste name: Not Defined  
  
Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 08/10/1993  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

2

**MARTIN SCREEN PRINTS  
5018 CLEVELAND ST  
VIRGINIA BEACH, VA 23462**

**FINDS 1000878117  
RCRA-NonGen VAD988228292**

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005255810

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MARTIN SCREEN PRINTS (Continued)

1000878117

### RCRA-NonGen:

Date form received by agency: 05/27/1997  
Facility name: MARTIN SCREEN PRINTS  
Facility address: 5018 CLEVELAND ST  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD988228292  
Contact: Not reported  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: Not reported  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: MARTIN WILLIAM P JR  
Owner/operator address: 5021 PROVIDENCE RD  
VIRGINIA BEACH, VA 23464  
Owner/operator country: Not reported  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 07/19/1993  
Facility name: MARTIN SCREEN PRINTS  
Classification: Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MARTIN SCREEN PRINTS (Continued)

1000878117

CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

### Evaluation Action Summary:

Evaluation date: 05/27/1997  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

2

**HARRIS J E & E PERREL**  
**5037 CLEVELAND ST.**  
**VIRGINIA BEACH, VA 23462**

**UST U003691515**  
**N/A**

### UST:

#### Facility:

Facility Id: 5016861  
CEDS Facility ID: 200000065463  
Facility Type: UNKNOWN

### UST:

Facility Id: 5016861  
Owner Id: 34310  
Owner Name: J E & E PERREL HARRIS  
Owner Address: 5043 EUCLID RD.  
Owner Address2: VIRGINIA BEACH  
Owner City, State, Zip: VIRGINIA BEACH, VA 24362  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: Not reported  
Tank Contents: UNKNOWN  
**Tank Status: CLS IN GRD**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5016861  
Own Id: 34310  
Tank Number: 1  
Install Date: 05-May-1981  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HARRIS J E & E PERREL (Continued)

U003691515

Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5016861
Own Id:	34310
Tank Number:	1
Install Date:	05-May-1981
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5016861
Own Id:	34310
Tank Number:	1
Install Date:	05-May-1981
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HARRIS J E & E PERREL (Continued)

U003691515

Tank Number:	2
Tank Capacity:	Not reported
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5016861
Own Id:	34310
Tank Number:	2
Install Date:	05-May-1981
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5016861
Own Id:	34310
Tank Number:	2
Install Date:	05-May-1981
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HARRIS J E & E PERREL (Continued)

U003691515

Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5016861  
Own Id: 34310  
Tank Number: 2  
Install Date: 05-May-1981  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

2 METRO TOWING CO TA METRO AUTO SVC  
5044 CLEVELAND ST  
VIRGINIA BEACH, VA 23462

RCRA-SQG 1001216411  
FINDS VAR000008656  
LUST  
LTANKS

### RCRA-SQG:

Date form received by agency: 10/09/1997  
Facility name: METRO TOWING CO TA METRO AUTO SVC  
Facility address: 5044 CLEVELAND ST  
VIRGINIA BEACH, VA 23462  
EPA ID: VAR000008656  
Contact: STEPHEN SILLIPHANT  
Contact address: 5044 CLEVELAND ST  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (757) 499-3893  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: BURNS JR WILLIAM D  
Owner/operator address: 159 GREEN KEMP RD  
VIRGINIA BEACH, VA 23462  
Owner/operator country: Not reported  
Owner/operator telephone: (757) 497-7275  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## METRO TOWING CO TA METRO AUTO SVC (Continued)

1001216411

Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D006  
Waste name: CADMIUM  
  
Waste code: D039  
Waste name: TETRACHLOROETHYLENE  
  
Waste code: D040  
Waste name: TRICHLOROETHYLENE  
  
Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005287171

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000194439  
**Facility Status:** Closed  
Completed Date: 24-Jan-2000  
Pollution Complaint Num: 20005155  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Ltr sent

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**METRO TOWING CO TA METRO AUTO SVC (Continued)**

**1001216411**

Region: TD  
Region Code: TRO  
Facility ID: 200000194439  
**Facility Status: Closed**  
Completed Date: 11-Jan-2000  
Pollution Complaint Num: 20005155  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Ltr sent

**LTANKS:**

CEDS Facility Id: 200000194439  
**Case Status: Closed**  
Pollution Complaint #: 20005155  
Reported: 11-Jan-2000

**2 SCHOOL PLANT & SUPPLY SERVICES  
5100 CLEVELAND ST  
VIRGINIA BEACH, VA 23462**

**LTANKS U003983249  
N/A**

**LTANKS:**

CEDS Facility Id: 200000066909  
**Case Status: Closed**  
Pollution Complaint #: 19921599  
Reported: 10-Mar-1992

**2 VIRGINIA BEACH CITY - RENAISSANCE ACADEMY  
5100 CLEVELAND ST  
VIRGINIA BEACH, VA 23462**

**LUST U004118209  
UST N/A  
LTANKS**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000066909  
**Facility Status: Closed**  
Completed Date: 10-Mar-1992  
Pollution Complaint Num: 19921599  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCASE CLOSED-NO FURTHER ACTION REQUIRED.TANK FAILED TIGHTNESS TESTCase closed, no further assessment letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000066909  
**Facility Status: Closed**  
Completed Date: 22-Jan-1993  
Pollution Complaint Num: 19921599  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCASE CLOSED-NO FURTHER ACTION REQUIRED.TANK FAILED TIGHTNESS TESTCase closed, no further assessment letter sent

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH CITY - RENAISSANCE ACADEMY (Continued)

U004118209

Region: TD  
Region Code: TRO  
Facility ID: 200000066909  
**Facility Status:** Closed  
Completed Date: 26-Jan-2009  
Pollution Complaint Num: 20095080  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCASE CLOSED-NO FURTHER ACTION REQUIRED.TANK FAILED TIGHTNESS  
TESTCase closed, no further assessment letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000066909  
**Facility Status:** Closed  
Completed Date: 26-Jan-2009  
Pollution Complaint Num: 20095080  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCASE CLOSED-NO FURTHER ACTION REQUIRED.TANK FAILED TIGHTNESS  
TESTCase closed, no further assessment letter sent

UST:

Facility:  
Facility Id: 5001150  
CEDS Facility ID: 200000066909  
Facility Type: UNKNOWN

UST:

Facility Id: 5001150  
Owner Id: 33013  
Owner Name: Virginia Beach City Public Schools  
Owner Address: 213 N Witchduck Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23462  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 2000  
Tank Contents: DIESEL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5001150  
Own Id: 33013  
Tank Number: R1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH CITY - RENAISSANCE ACADEMY (Continued)**

**U004118209**

Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5001150
Own Id:	33013
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5001150
Own Id:	33013
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH CITY - RENAISSANCE ACADEMY (Continued)**

**U004118209**

Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	5000
Tank Contents:	HEATING OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5001150
Own Id:	33013
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5001150
Own Id:	33013
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH CITY - RENAISSANCE ACADEMY (Continued)

U004118209

Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5001150  
Own Id: 33013  
Tank Number: R2  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### LTANKS:

CEDS Facility Id: 200000066909  
**Case Status:** **Closed**  
Pollution Complaint #: 20095080  
Reported: 26-Jan-2009

2

## VIRGINIA BEACH SCHOOL SUPPLY FACILITY 5120 CLEVELAND ST. VIRGINIA BEACH, VA 23462

UST U003688999  
N/A

### UST:

#### Facility:

Facility Id: 5001151  
CEDS Facility ID: 200000067501  
Facility Type: LOCAL

### UST:

Facility Id: 5001151  
Owner Id: 33013  
Owner Name: Virginia Beach City Public Schools  
Owner Address: 213 N Witchduck Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23462  
UST Status: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH SCHOOL SUPPLY FACILITY (Continued)

U003688999

AST Status:	Not reported
Federally Regulated:	Yes
Tank Number:	R1
Tank Capacity:	5000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5001151
Own Id:	33013
Tank Number:	R1
Install Date:	15-Mar-1975
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5001151
Own Id:	33013
Tank Number:	R1
Install Date:	15-Mar-1975
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH SCHOOL SUPPLY FACILITY (Continued)

U003688999

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5001151  
Own Id: 33013  
Tank Number: R1  
Install Date: 15-Mar-1975  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R2  
Tank Capacity: 5000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5001151  
Own Id: 33013  
Tank Number: R2  
Install Date: 15-Mar-1975  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH SCHOOL SUPPLY FACILITY (Continued)**

**U003688999**

Release:

Tank Type:	UST
Fac Id:	5001151
Own Id:	33013
Tank Number:	R2
Install Date:	15-Mar-1975
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5001151
Own Id:	33013
Tank Number:	R2
Install Date:	15-Mar-1975
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

2 **BELL ATLANTIC**  
**221 DORSET AVE**  
**VIRGINIA BEACH, VA 23462**

**UST** **U003917094**  
**N/A**

UST:

Facility:

Facility Id: 5005381  
CEDS Facility ID: 200000064141  
Facility Type: UTILITY

UST:

Facility Id: 5005381  
Owner Id: 31843  
Owner Name: Verizon Virginia Incorporated  
Owner Address: 3011 Hungary Spring Rd 2nd Fl  
Owner Address2: Not reported  
Owner City, State, Zip: Richmond, VA 23228  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 2500  
Tank Contents: DIESEL  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5005381  
Own Id: 31843  
Tank Number: 1  
Install Date: 01-Sep-1990  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled Y  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5005381  
Own Id: 31843  
Tank Number: 1  
Install Date: 01-Sep-1990  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BELL ATLANTIC (Continued)**

**U003917094**

Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5005381
Own Id:	31843
Tank Number:	1
Install Date:	01-Sep-1990
Tank Status:	CURR IN USE
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	300
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5005381
Own Id:	31843
Tank Number:	R1
Install Date:	19-Mar-1965
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BELL ATLANTIC (Continued)

U003917094

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5005381
Own Id:	31843
Tank Number:	R1
Install Date:	19-Mar-1965
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5005381
Own Id:	31843
Tank Number:	R1
Install Date:	19-Mar-1965
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BELL ATLANTIC (Continued)

U003917094

Pipe Materials: Copper	Y
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

2

## CHESAPEAKE & POTOMAC TELEPHONE CO 221 DORSET AVE VIRGINIA BEACH, VA 23462

FINDS 1000377243  
RCRA-NonGen VAD980719280

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005228896

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 04/22/1981  
Facility name: CHESAPEAKE & POTOMAC TELEPHONE CO  
Facility address: 221 DORSET AVE  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD980719280  
Mailing address: 1730 PENNSYLVANIA AVE NW RM700  
WASHINGTON, DC 20006  
Contact: ELIZABETH B COFFEY  
Contact address: 221 DORSET AVE  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (202) 392-5406  
Contact email: Not reported  
EPA Region: 03  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHESAPEAKE & POTOMAC TELEPHONE CO (Continued)**

**1000377243**

Owner/operator name: CHESAPEAKE & POTOMAC TELEPHONE CO  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Hazardous Waste Summary:**

Waste code: NONE  
Waste name: None

Violation Status: No violations found

2

**VIRGINIA BEACH SALVAGE EXCHANGE  
221 SOUTHGATE AVE  
VIRGINIA BEACH, VA 23462**

**FINDS 1000235457  
RCRA-NonGen VAD980721013**

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005229369

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

**RCRA-NonGen:**

Date form received by agency: 06/13/2002  
Facility name: VIRGINIA BEACH SALVAGE EXCHANGE  
Facility address: 221 SOUTHGATE AVE  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD980721013

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH SALVAGE EXCHANGE (Continued)

1000235457

Mailing address: PO BOX 62088  
VIRGINIA BEACH, VA 23462  
Contact: Not reported  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: Not reported  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: DOWDY OWEN, BAKER MILVIN, DOWDY DAVID  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 06/22/1982  
Facility name: VIRGINIA BEACH SALVAGE EXCHANGE  
Classification: Not a generator, verified

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH SALVAGE EXCHANGE (Continued)**

**1000235457**

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 06/13/2002  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

2

**B E AUTO SERVICE INC  
5018 EUCLID RD  
VIRGINIA BEACH, VA 23462**

**RCRA-SQG 1000102782  
FINDS VAD982685596**

RCRA-SQG:

Date form received by agency: 02/27/1990  
Facility name: B E AUTO SERVICE INC  
Facility address: 5018 EUCLID RD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD982685596  
Contact: JOHN\_A ENGERS  
Contact address: 5018 EUCLID RD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 497-1526  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: BACS ARON  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## B E AUTO SERVICE INC (Continued)

1000102782

Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

### Evaluation Action Summary:

Evaluation date: 08/20/1996  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005235307

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## B E AUTO SERVICE INC (Continued)

1000102782

corrective action activities required under RCRA.

2

**CHARGED TO GO INC**  
**218A SOUTHGATE AVE**  
**VIRGINIA BEACH, VA 23462**

**FINDS** 1004791337  
**RCRA-NonGen** VAR000009134

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005287518

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 07/28/2006  
Facility name: CHARGED TO GO INC  
Facility address: 218A SOUTHGATE AVE  
VIRGINIA BEACH, VA 23462  
EPA ID: VAR000009134  
Contact: DAVID GADDIS  
Contact address: 218A SOUTHGATE AVE  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (757) 497-5889  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: GADDIS DAVID  
Owner/operator address: 218A SOUTHGATE AVE  
VIRGINIA BEACH, VA 23462  
Owner/operator country: Not reported  
Owner/operator telephone: (757) 497-5889  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
Owner/operator name: OWNER  
Owner/operator address: OWNER STREET  
OWNER CITY, VA 22222  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/1900  
Owner/Op end date: Not reported

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**CHARGED TO GO INC (Continued)**

**1004791337**

Owner/operator name: OPERATOR  
Owner/operator address: Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 01/01/1900  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Historical Generators:**

Date form received by agency: 11/19/1997  
Facility name: CHARGED TO GO INC  
Classification: Conditionally Exempt Small Quantity Generator

**Hazardous Waste Summary:**

Waste code: D008  
Waste name: LEAD

Violation Status: No violations found

**Evaluation Action Summary:**

Evaluation date: 07/13/2006  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

2

**AIR SPECIALTY CORP  
208 NORTH WITCHDUCK ROAD  
VIRGINIA BEACH, VA 23462**

**UST U003689362  
N/A**

**UST:**

Facility:  
Facility Id: 5003167  
CEDS Facility ID: 200000090648  
Facility Type: COMMERCIAL

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## AIR SPECIALTY CORP (Continued)

U003689362

### UST:

Facility Id: 5003167  
Owner Id: 32337  
Owner Name: AIR SPECIALTY CORP  
Owner Address: 208 N. WITCHDUCK RD.  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Facility Id: 5003167  
Owner Id: 41363  
Owner Name: Jerry Lantham  
Owner Address: 817 Coverdale Ln  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23452  
UST Status: Reg  
AST Status: N/A

Federally Regulated: No

Tank Number: 1  
Tank Capacity: Not reported  
Tank Contents: UNKNOWN  
**Tank Status: PERM OUT OF USE**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5003167  
Own Id: 32337  
Tank Number: 1  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown Y  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5003167  
Own Id: 32337  
Tank Number: 1  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Release Detection: Leak Deferred N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## AIR SPECIALTY CORP (Continued)

U003689362

Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5003167
Own Id:	32337
Tank Number:	1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

2

**TOWN CENTER**  
**229 TOWN CENTER DR**  
**VIRGINIA BEACH, VA 23462**

**LUST S105094624**  
**LTANKS N/A**

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000201779
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	18-Apr-2001
Pollution Complaint Num:	20015142
Fed Regulated Tank:	No
Phase Code:	RR

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TOWN CENTER (Continued)

S105094624

Event Desc: Release Reported  
Comments: Case closed/letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000201779  
**Facility Status: Closed**  
Completed Date: 14-May-2001  
Pollution Complaint Num: 20015142  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed/letter sentRelease reported

### LTANKS:

CEDS Facility Id: 200000201779  
**Case Status: Closed**  
Pollution Complaint #: 20015142  
Reported: 18-Apr-2001

2

**BUILDER SQUARE # 1515**  
**4725 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1000278524**  
**RCRA-NonGen VAD982685471**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005235290

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 02/27/1990  
Facility name: BUILDER SQUARE # 1515  
Facility address: 4725 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD982685471  
Mailing address: 201 LOMAS SANTA FE DR STE 320  
SOLANA BEACH, CA 92075  
Contact: INGELS RANDY  
Contact address: 4725 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (512) 731-0735  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BUILDER SQUARE # 1515 (Continued)

1000278524

### Owner/Operator Summary:

Owner/operator name: K-MART  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: County  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: County  
Owner/Operator Type: Operator  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BUILDER SQUARE # 1515 (Continued)

1000278524

DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D003  
Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.

Violation Status: No violations found

### Evaluation Action Summary:

Evaluation date: 10/17/2003  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

2

## VA BEACH CITY PUBLIC SCHOOL 213 N WITCHDUCK RD VIRGINIA BEACH, VA 23462

RCRA-SQG 1000162252  
FINDS VAD982676702

### RCRA-SQG:

Date form received by agency: 05/14/1990  
Facility name: VA BEACH CITY PUBLIC SCHOOL  
Facility address: 213 N WITCHDUCK RD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD982676702  
Contact: RONALD RHODES  
Contact address: 213 N WITCHDUCK RD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 473-5190  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: CITY OF VA BCH SCHOOL  
Owner/operator address: 213 N WITCHDUCK RD  
VA BEACH, VA 23462  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Municipal  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VA BEACH CITY PUBLIC SCHOOL (Continued)

1000162252

Legal status: Municipal  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: U220  
Waste name: BENZENE, METHYL-

Waste code: U239  
Waste name: BENZENE, DIMETHYL- (I,T)

Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005234754

NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VA BEACH CITY PUBLIC SCHOOL (Continued)

1000162252

corrective action activities required under RCRA.

2

## MECHANICAL EQUIPMENT SALES 5025 EUCLID ROAD VIRGINIA BEACH, VA 23462

LUST U003692853  
UST N/A  
LTANKS

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000091380  
**Facility Status: Closed**  
Completed Date: 21-Dec-1995  
Pollution Complaint Num: 19962312  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: SITE CLOSED.TPH CONTAM. FOUND NEAR 550 GAL. HO UST.

Region: TD  
Region Code: TRO  
Facility ID: 200000091380  
**Facility Status: Closed**  
Completed Date: 01-Mar-1996  
Pollution Complaint Num: 19962312  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: SITE CLOSED.TPH CONTAM. FOUND NEAR 550 GAL. HO UST.

### UST:

#### Facility:

Facility Id: 5027595  
CEDS Facility ID: 200000091380  
Facility Type: COMMERCIAL

### UST:

Facility Id: 5027595  
Owner Id: 34364  
Owner Name: MECHANICAL EQUIPMENT SALES  
Owner Address: 5025 EUCLID ROAD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: No

Tank Number: R1  
Tank Capacity: 1000  
Tank Contents: HEATING OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5027595  
Own Id: 34364

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MECHANICAL EQUIPMENT SALES (Continued)**

**U003692853**

Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5027595
Own Id:	34364
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5027595
Own Id:	34364
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MECHANICAL EQUIPMENT SALES (Continued)

U003692853

Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id: 200000091380  
**Case Status:** **Closed**  
 Pollution Complaint #: 19962312  
 Reported: 21-Dec-1995

2

**COLORMASTERS INC**  
**4919 POTOMAC ST**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1000341492**  
**RCRA-NonGen VAD087336541**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005225924

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 04/21/1988  
 Facility name: COLORMASTERS INC  
 Facility address: 4919 POTOMAC ST  
 VIRGINIA BEACH, VA 23462  
 EPA ID: VAD087336541  
 Contact: MICHAEL EASTLAND  
 Contact address: 4919 POTOMAC ST  
 VIRGINIA BEACH, VA 23462  
 Contact country: US  
 Contact telephone: (804) 499-5934  
 Contact email: Not reported  
 EPA Region: 03  
 Classification: Non-Generator  
 Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: EASTLAND, MICHAEL  
 Owner/operator address: OWNERSTREET

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## COLORMASTERS INC (Continued)

1000341492

OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**COLORMASTERS INC (Continued)**

**1000341492**

MIXTURES.

Violation Status: No violations found

2

**ATLANTIC X-RAY SERVICE INC  
221 PENNSYLVANIA AVE  
VIRGINIA BEACH, VA 23462**

**FINDS 1000153560  
RCRA-NonGen VAD050997261**

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005223169

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

**RCRA-NonGen:**

Date form received by agency: 05/01/1986  
Facility name: ATLANTIC X-RAY SERVICE INC  
Facility address: 221 PENNSYLVANIA AVE  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD050997261  
Mailing address: PO BOX 61704  
VIRGINIA BEACH, VA 23462  
Contact: DAVID MITCHELL  
Contact address: 221 PENNSYLVANIA AVE  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 490-0173  
Contact email: Not reported  
EPA Region: 03  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

**Owner/Operator Summary:**

Owner/operator name: JONES, WILLIAM  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ATLANTIC X-RAY SERVICE INC (Continued)

1000153560

Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Violation Status: No violations found

2

**TWO PESOS**  
**4597 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**LUST** **U003692763**  
**UST** **N/A**  
**LTANKS**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000087593  
**Facility Status: Closed**  
Completed Date: 17-Aug-1994  
Pollution Complaint Num: 19932332  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: BTEX DETECTED IN GROUNDWATER NEAR OLD PUMP ISLAND (21,000 PPB).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000087593  
**Facility Status: Closed**  
Completed Date: 20-May-1993  
Pollution Complaint Num: 19932332  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: BTEX DETECTED IN GROUNDWATER NEAR OLD PUMP ISLAND (21,000 PPB).CASE CLOSED.

### UST:

Facility:  
Facility Id: 5026742  
CEDs Facility ID: 200000087593

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TWO PESOS (Continued)

U003692763

Facility Type:	GAS STATION
UST:	
Facility Id:	5026742
Owner Id:	33356
Owner Name:	CHRISTOPOULIS ASSOCIATES
Owner Address:	1932 HORSESHOE BEND
Owner Address2:	Not reported
Owner City, State, Zip:	VIRGINIA BEACH, VA 23455
UST Status:	Not reported
AST Status:	Not reported
Federally Regulated:	Yes
Tank Number:	G1
Tank Capacity:	Not reported
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5026742
Own Id:	33356
Tank Number:	G1
Install Date:	01-Jan-1968
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	Y
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5026742
Own Id:	33356
Tank Number:	G1
Install Date:	01-Jan-1968
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TWO PESOS (Continued)

U003692763

Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5026742
Own Id:	33356
Tank Number:	G1
Install Date:	01-Jan-1968
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id:	200000087593
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19932332
Reported:	20-May-1993

2

**HQ BUILDING - FORMER**  
**4725 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**LTANKS S108759477**  
**N/A**

### LTANKS:

CEDS Facility Id:	200000847199
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	20085003
Reported:	02-Jul-2007

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
EPA ID Number

Database(s)

2 HQ BUILDING - FORMER  
4725 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462

LUST S108758332  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000847199  
**Facility Status: Closed**  
Completed Date: 02-Jul-2007  
Pollution Complaint Num: 20085003  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000847199  
**Facility Status: Closed**  
Completed Date: 08-Aug-2007  
Pollution Complaint Num: 20085003  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reported

2 HQ BUILDING - FORMER  
4725 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462

UST U004109402  
N/A

## UST:

Facility:  
Facility Id: 5040598  
CEDS Facility ID: 200000847199  
Facility Type: COMMERCIAL

## UST:

Facility Id: 5040598  
Owner Id: 44078  
Owner Name: Greendale LLC  
Owner Address: 448 Viking Dr Suite 220  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23452  
UST Status: Reg  
AST Status: N/A

Federally Regulated: No

Tank Number: UST-1  
Tank Capacity: 175  
Tank Contents: FUEL OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

2	<b>PEMBROKE AUTO SALES</b> <b>4753 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23462</b>	<b>LUST</b>	<b>S105118329</b> <b>N/A</b>
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**LUST:**

Region:	TD
Region Code:	TRO
Facility ID:	200000091517
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	04-Mar-1992
Pollution Complaint Num:	19921534
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported
Comments:	NO FURTHER ACTION REQUIRED.HIGH SOIL TPH FOUND DURING SITE ASSESSMENT.

Region:	TD
Region Code:	TRO
Facility ID:	200000091517
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	09-Jun-1992
Pollution Complaint Num:	19921534
Fed Regulated Tank:	Yes
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	NO FURTHER ACTION REQUIRED.HIGH SOIL TPH FOUND DURING SITE ASSESSMENT.

2	<b>SWISS CLEANERS</b> <b>234 NORTH WITCHDUCK ROAD</b> <b>VIRGINIA BEACH, VA 23460</b>	<b>FINDS</b> <b>DRYCLEANERS</b>	<b>1004608128</b> <b>N/A</b>
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**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110001901997

CEDS (Virginia - Comprehensive Environmental Data System) is the Department of Environmental Quality's (DEQ) electronic data system for maintaining databases on sources of pollutants in all media.

**DRYCLEANERS:**

DEQ Region:	TRO
Registration Number:	61235
SIC:	7216
FIPS:	810
Oper Status:	Operating
Mailing Address:	815 East 26th Street
Mailing City, St, Zip:	Norfolk, VA 23504
SI Number:	360
SEQ Description:	Not reported
Plant Classification:	True Minor
FAC Inserted Date:	12/1/1999 5:16:18 PM
FAC Changed Date:	2/28/2007 1:15:56 PM

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>THALIA SHELL #2217</b> <b>4500 VIRGINIA BEACH BOULEVARD</b> <b>VIRGINIA BEACH, VA 23462</b>  UST:  Facility: Facility Id: 5014324 CEDS Facility ID: 200000067291 Facility Type: GAS STATION  UST: Facility Id: 5014324 Owner Id: 34168 Owner Name: Shell Oil Company Owner Address: 3800 Pickett Rd Owner Address2: Not reported Owner City, State, Zip: Fairfax, VA 22031 UST Status: Not reported AST Status: Not reported  Facility Id: 5014324 Owner Id: 27789 Owner Name: Miller Oil Company Inc Owner Address: 1000 E City Hall Ave Owner Address2: Not reported Owner City, State, Zip: Norfolk, VA 23504 UST Status: Reg AST Status: Not reported  Federally Regulated: Yes  Tank Number: 1 Tank Capacity: 10000 Tank Contents: GASOLINE <b>Tank Status: CURR IN USE</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5014324 Own Id: 27789 Tank Number: 1 Install Date: 16-Apr-1985 Tank Status: CURR IN USE Tank Materials: Bare Steel N Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass Y Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported	UST	U003698938 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## **THALIA SHELL #2217 (Continued)**

**U003698938**

### Release:

Tank Type:	UST
Fac Id:	5014324
Own Id:	27789
Tank Number:	1
Install Date:	16-Apr-1985
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	ATG; Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5014324
Own Id:	27789
Tank Number:	1
Install Date:	16-Apr-1985
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	10000
Tank Contents:	GASOLINE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**THALIA SHELL #2217 (Continued)**

**U003698938**

<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5014324
Own Id:	27789
Tank Number:	2
Install Date:	16-Apr-1985
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5014324
Own Id:	27789
Tank Number:	2
Install Date:	16-Apr-1985
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	ATG; Overfill Automatic Shutoff

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**THALIA SHELL #2217 (Continued)**

**U003698938**

Pipe Material:  
 Tank Type: UST  
 Fac Id: 5014324  
 Own Id: 27789  
 Tank Number: 2  
 Install Date: 16-Apr-1985  
 Tank Status: CURR IN USE  
 Pipe Type: PRESSURE  
 Pipe Materials: Bare Steel N  
 Pipe Materials: Galvanized Steel N  
 Pipe Materials: Copper N  
 Pipe Materials: Fiberglass Y  
 Pipe Materials: Cath Protect N  
 Pipe Materials: Double Walled N  
 Pipe Materials: Secondary Containment N  
 Pipe Materials: Repaired N  
 Pipe Materials: Unknown N  
 Pipe Materials: Other N  
 Pipe Materials: Other Note Not reported

Tank Number: 3  
 Tank Capacity: 10000  
 Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
 Tank Type: UST

Tank Material:  
 Tank Type: UST  
 Fac Id: 5014324  
 Own Id: 27789  
 Tank Number: 3  
 Install Date: 16-Apr-1985  
 Tank Status: CURR IN USE  
 Tank Materials: Bare Steel N  
 Tank Materials: Cath Protect Steel N  
 Tank Materials: Epoxy Steel N  
 Tank Materials: Fiberglass Y  
 Tank Materials: Concrete N  
 Tank Materials: Composite N  
 Tank Materials: Double Walled N  
 Tank Materials: Lined Interior N  
 Tank Materials: Excav Liner N  
 Tank Materials: Insulated Tank Jacket N  
 Tank Materials: Repaired N  
 Tank Materials: Unknown N  
 Tank Materials: Other N  
 Tank Materials: Other Note Not reported

Release:  
 Tank Type: UST  
 Fac Id: 5014324  
 Own Id: 27789  
 Tank Number: 3  
 Install Date: 16-Apr-1985  
 Tank Status: CURR IN USE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## **THALIA SHELL #2217 (Continued)**

**U003698938**

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	ATG; Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5014324
Own Id:	27789
Tank Number:	3
Install Date:	16-Apr-1985
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R4
Tank Capacity:	1000
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5014324
Own Id:	34168
Tank Number:	R4



MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**THALIA SHELL #2217 (Continued)**

**U003698938**

Install Date:	16-Apr-1985
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5014324
Own Id:	34168
Tank Number:	R4
Install Date:	16-Apr-1985
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5014324
Own Id:	34168
Tank Number:	R4
Install Date:	16-Apr-1985
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## **THALIA SHELL #2217 (Continued)**

**U003698938**

Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

**2** **MERCHANTS TIRE AND AUTO STORE # 5004**  
**300 CONSTITUTION DRIVE**  
**VIRGINIA BEACH, VA 23462**

**LUST** **S105162484**  
**LTANKS** **N/A**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000204447  
**Facility Status: Closed**  
Completed Date: 22-Aug-2003  
Pollution Complaint Num: 20025035  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case ClosedRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000204447  
**Facility Status: Closed**  
Completed Date: 10-Oct-2001  
Pollution Complaint Num: 20025035  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case ClosedRelease reported

### LTANKS:

CEDS Facility Id: 200000204447  
**Case Status: Closed**  
Pollution Complaint #: 20025035  
Reported: 10-Oct-2001

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

2	<b>THALIA ENTERPRISES LTD</b> <b>4500 VIRGINIA BEACH BOULEVARD</b> <b>VIRGINIA BEACH, VA 23462</b>	LUST	S104741601 N/A
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LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000067291
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	21-Nov-1991
Pollution Complaint Num:	19920968
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported
Comments:	SC/IAR RECEIVED-NO FURTHER ACTION REQUIRED.GASOLINE VAPORS IN MONITORING WELL.

Region:	TD
Region Code:	TRO
Facility ID:	200000067291
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	18-Jun-1992
Pollution Complaint Num:	19920968
Fed Regulated Tank:	Yes
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	SC/IAR RECEIVED-NO FURTHER ACTION REQUIRED.GASOLINE VAPORS IN MONITORING WELL.

2	<b>"PHILLIPS OLDSMOBILE, INC"</b> <b>4949 VIRGINIA BEACH BOULEVARD</b> <b>VIRGINIA BEACH, VA 23462</b>	UST	U003690271 N/A
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UST:

Facility:	
Facility Id:	5008876
CEDS Facility ID:	200000091537
Facility Type:	AUTO DEALER

UST:

Facility Id:	5008876
Owner Id:	35645
Owner Name:	"PHILLIPS OLDSMOBILE, INC"
Owner Address:	4949 VIRGINIA BEACH BLVD
Owner Address2:	Not reported
Owner City, State, Zip:	VIRGINIA BEACH, VA 23462
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:

	Yes
--	-----

Tank Number:

	G5
--	----

Tank Capacity:

	3000
--	------

Tank Contents:

	HAZARD
--	--------

**Tank Status:**

	<b>REM FROM GRD</b>
--	---------------------

Tank Type:

	UST
--	-----

Tank Material:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	G5

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "PHILLIPS OLDSMOBILE, INC" (Continued)

U003690271

Install Date:	29-Apr-1976
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	G5
Install Date:	29-Apr-1976
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	G5
Install Date:	29-Apr-1976
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "PHILLIPS OLDSMOBILE, INC" (Continued)

U003690271

Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	1000
Tank Contents:	OTHER
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	R1
Install Date:	29-Apr-1970
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	R1
Install Date:	29-Apr-1970
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"PHILLIPS OLDSMOBILE, INC" (Continued)**

**U003690271**

Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	R1
Install Date:	29-Apr-1970
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	550
Tank Contents:	OTHER
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	R2
Install Date:	29-Apr-1970
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"PHILLIPS OLDSMOBILE, INC" (Continued)**

**U003690271**

Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	R2
Install Date:	29-Apr-1970
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	R2
Install Date:	29-Apr-1970
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "PHILLIPS OLDSMOBILE, INC" (Continued)

U003690271

Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R3  
Tank Capacity: 550  
Tank Contents: USED OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5008876  
Own Id: 35645  
Tank Number: R3  
Install Date: 29-Apr-1970  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5008876  
Own Id: 35645  
Tank Number: R3  
Install Date: 29-Apr-1970  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "PHILLIPS OLDSMOBILE, INC" (Continued)

U003690271

Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	R3
Install Date:	29-Apr-1970
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R4
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	R4
Install Date:	29-Apr-1970
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "PHILLIPS OLDSMOBILE, INC" (Continued)

U003690271

### Release:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	R4
Install Date:	29-Apr-1970
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5008876
Own Id:	35645
Tank Number:	R4
Install Date:	29-Apr-1970
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>KRISPY KREME DOUGHNUT CORP</b> <b>4901 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23462</b>  UST:  Facility: Facility Id: 5017310 CEDS Facility ID: 200000065823 Facility Type: COMMERCIAL  UST: Facility Id: 5017310 Owner Id: 31687 Owner Name: KRISPY KREME DOUGHNUT CORP Owner Address: 1814 IVY AVE Owner Address2: Not reported Owner City, State, Zip: WINSTON-SALEM, NC 27105 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: 1 Tank Capacity: 10000 Tank Contents: GASOLINE <b>Tank Status:</b> <b>PERM OUT OF USE</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5017310 Own Id: 31687 Tank Number: 1 Install Date: 08-May-1974 Tank Status: PERM OUT OF USE Tank Materials: Bare Steel Y Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5017310 Own Id: 31687 Tank Number: 1 Install Date: 08-May-1974 Tank Status: PERM OUT OF USE Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge N	UST	U003691549 N/A

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**KRISPY KREME DOUGHNUT CORP (Continued)**

**U003691549**

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5017310
Own Id:	31687
Tank Number:	1
Install Date:	08-May-1974
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

2

**SHELL OIL CO**  
**4500 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**RCRA-SQG 1000877799**  
**FINDS VA0000022434**

RCRA-SQG:

Date form received by agency:	09/14/1993
Facility name:	SHELL OIL CO
Facility address:	4500 VIRGINIA BEACH BLVD
	VIRGINIA BEACH, VA 23462
EPA ID:	VA0000022434
Mailing address:	PO BOX 2099
	HOUSTON, TX 772522099
Contact:	SONDRA BIENVENU
Contact address:	PO BOX 2099

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SHELL OIL CO (Continued)

1000877799

HOUSTON, TX 772522099  
Contact country: US  
Contact telephone: (713) 241-2258  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: MOTIVA ENTERPRISES LLC  
Owner/operator address: PO BOX 4540  
HOUSTON, TX 77210  
Owner/operator country: Not reported  
Owner/operator telephone: (713) 241-2258  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SHELL OIL CO (Continued)

1000877799

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005212741

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

2

## TIRE KINGDOM INC. # 416 300 CONSTITUTION DRIVE VIRGINIA BEACH, VA 23462

**FINDS** 1000459774  
**RCRA-CESQG** VAD988188868

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005239857

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 02/23/2004

Facility name: TIRE KINGDOM INC. # 416

Facility address: 300 CONSTITUTION DRIVE  
VIRGINIA BEACH, VA 23462

EPA ID: VAD988188868

Mailing address: DONALD ROSS ROAD  
JUNO BEACH, FL 33408

Contact: DAVE ZOLNOWSKI

Contact address: Not reported

Contact country: US

Contact telephone: (561) 383-3000

Telephone ext.: 2424

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**TIRE KINGDOM INC. # 416 (Continued)**

**1000459774**

time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: BV ASSOC-EDWARD HARRINGTON  
Owner/operator address: SUMMIT GREEN BLVD SUITE 2  
GREENSBORO, NC 27408  
Owner/operator country: Not reported  
Owner/operator telephone: (919) 275-8565  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Owner/operator name: TIRE KINGDOM INC.  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 04/01/2003  
Owner/Op end date: Not reported

Owner/operator name: TIRE KINGDOM INC.  
Owner/operator address: DONALD ROSS ROAD  
JUNO BEACH, FL 33408  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 04/01/2003  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TIRE KINGDOM INC. # 416 (Continued)

1000459774

Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 12/05/1990  
Facility name: TIRE KINGDOM INC. # 416  
Site name: MERCHANTS TIRE & AUTO #05004  
Classification: Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D008  
Waste name: LEAD

Waste code: D039  
Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

2

**PHILLIPS OLDS INC**  
**4949 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**RCRA-SQG 1000289208**  
**FINDS VAD023849235**

### RCRA-SQG:

Date form received by agency: 10/28/1986  
Facility name: PHILLIPS OLDS INC  
Facility address: 4949 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD023849235  
Contact: BILL ALLEN  
Contact address: 4949 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 499-3771  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PHILLIPS OLDS INC (Continued)

1000289208

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: PHILLIPS, TENCH H JR  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PHILLIPS OLDS INC (Continued)

1000289208

OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F004

Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

### Facility Has Received Notices of Violations:

Regulation violated: Not reported  
Area of violation: Generators - General  
Date violation determined: 01/22/1987  
Date achieved compliance: 06/30/1988  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 02/05/1987  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

### Evaluation Action Summary:

Evaluation date: 01/22/1987  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 06/30/1988  
Evaluation lead agency: State

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005220821

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>REN CORP</b> <b>4941 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23462</b>  UST:  Facility: Facility Id: 5020707 CEDS Facility ID: 200000066755 Facility Type: COMMERCIAL  UST: Facility Id: 5020707 Owner Id: 28501 Owner Name: REN CORP Owner Address: 4941 VA. BEACH BLVD. Owner Address2: VIRGINIA BEACH Owner City, State, Zip: VIRGINIA BEACH, VA 23462 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: 1 Tank Capacity: 2000 Tank Contents: USED OIL <b>Tank Status:</b> <b>PERM OUT OF USE</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5020707 Own Id: 28501 Tank Number: 1 Install Date: 26-Apr-1971 Tank Status: PERM OUT OF USE Tank Materials: Bare Steel Y Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5020707 Own Id: 28501 Tank Number: 1 Install Date: 26-Apr-1971 Tank Status: PERM OUT OF USE Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge N	UST	U003691935 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## REN CORP (Continued)

U003691935

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5020707
Own Id:	28501
Tank Number:	1
Install Date:	26-Apr-1971
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	500
Tank Contents:	UNKNOWN
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5020707
Own Id:	28501
Tank Number:	2
Install Date:	26-Apr-1971
Tank Status:	CLS IN GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## REN CORP (Continued)

U003691935

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5020707
Own Id:	28501
Tank Number:	2
Install Date:	26-Apr-1971
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5020707
Own Id:	28501
Tank Number:	2
Install Date:	26-Apr-1971
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## REN CORP (Continued)

U003691935

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

2

**SEARS ROEBUCK & CO**  
**4588 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1004790919**  
**RCRA-CESQG VAD988228425**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005255909

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 07/27/1993  
Facility name: SEARS ROEBUCK & CO  
Facility address: 4588 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD988228425  
Contact: REBECCA AYERS  
Contact address: 4588 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 473-1200  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SEARS ROEBUCK & CO (Continued)

1004790919

### Owner/Operator Summary:

Owner/operator name: SEARS ROEBUCK & CO  
Owner/operator address: 4588 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 473-1200  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D003  
Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BE WASTE GUNPOWDER.

Violation Status: No violations found

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>SEARS ROEBUCK &amp; CO</b> <b>4588 VIRGINIA BEACH BOULEVARD</b> <b>VIRGINIA BEACH, VA 23462</b>  UST:  Facility: Facility Id: 5018567 CEDS Facility ID: 200000087561 Facility Type: COMMERCIAL  UST: Facility Id: 5018567 Owner Id: 33295 Owner Name: SEARS ROEBUCK & COMPANY Owner Address: 3333 BEVERLY ROAD Owner Address2: Not reported Owner City, State, Zip: HOFFMAN ESTATES, IL 60179 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: R1 Tank Capacity: 550 Tank Contents: USED OIL <b>Tank Status:</b> REM FROM GRD Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5018567 Own Id: 33295 Tank Number: R1 Install Date: 01-May-1965 Tank Status: REM FROM GRD Tank Materials: Bare Steel Y Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5018567 Own Id: 33295 Tank Number: R1 Install Date: 01-May-1965 Tank Status: REM FROM GRD Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge N	UST	U003691636 N/A



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SEARS ROEBUCK & CO (Continued)

U003691636

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5018567
Own Id:	33295
Tank Number:	R1
Install Date:	01-May-1965
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

2

**SEARS ROEBUCK & COMPANY 4588 VIRGINIA BE**  
**4588 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23462**

**LUST S105985518**  
**N/A**

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000087561
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	13-Dec-1993
Pollution Complaint Num:	19941289
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SEARS ROEBUCK & COMPANY 4588 VIRGINIA BE (Continued)**

**S105985518**

Comments: CASE CLOSED-SUBMIT NOTIF. FORM TO HQ ALREADY!STAINED SOILS FOUND DURING UST REMOVAL.

Region: TD  
Region Code: TRO  
Facility ID: 200000087561  
**Facility Status:** Closed  
Completed Date: 12-Aug-1994  
Pollution Complaint Num: 19941289  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-SUBMIT NOTIF. FORM TO HQ ALREADY!STAINED SOILS FOUND DURING UST REMOVAL.

2

**CAPTAIN JOHNS SEAFOOD  
4616 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462**

**LUST S105462074  
LTANKS N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000064405  
**Facility Status:** Closed  
Completed Date: 16-May-2002  
Pollution Complaint Num: 20025091  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000064405  
**Facility Status:** Closed  
Completed Date: 31-Jul-2002  
Pollution Complaint Num: 20025091  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase Closed

**LTANKS:**

CEDS Facility Id: 200000064405  
**Case Status:** Closed  
Pollution Complaint #: 20025091  
Reported: 16-May-2002

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

2 EXXON #27294  
4600 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462

LUST U003690450  
UST N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000065067  
**Facility Status:** Closed  
Completed Date: 26-Aug-1997  
Pollution Complaint Num: 19982227  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CONTAM NOTED DURING CONSTRUCTION ACTIVITIES.CASE CLOSED.FREE PRODUCT IN MONITORING WELLS.BASED ON INFO PROVIDED BY CONSULTANT, CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000065067  
**Facility Status:** Closed  
Completed Date: 09-Sep-1997  
Pollution Complaint Num: 19982227  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CONTAM NOTED DURING CONSTRUCTION ACTIVITIES.CASE CLOSED.FREE PRODUCT IN MONITORING WELLS.BASED ON INFO PROVIDED BY CONSULTANT, CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000065067  
**Facility Status:** Closed  
Completed Date: 30-May-1990  
Pollution Complaint Num: 19901698  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CONTAM NOTED DURING CONSTRUCTION ACTIVITIES.CASE CLOSED.FREE PRODUCT IN MONITORING WELLS.BASED ON INFO PROVIDED BY CONSULTANT, CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000065067  
**Facility Status:** Closed  
Completed Date: 25-Aug-1994  
Pollution Complaint Num: 19901698  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CONTAM NOTED DURING CONSTRUCTION ACTIVITIES.CASE CLOSED.FREE PRODUCT IN MONITORING WELLS.BASED ON INFO PROVIDED BY CONSULTANT, CASE CLOSED.

## UST:

Facility:  
Facility Id: 5009930  
CEDS Facility ID: 200000065067  
Facility Type: GAS STATION

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #27294 (Continued)

U003690450

### UST:

Facility Id: 5009930  
Owner Id: 40064  
Owner Name: ExxonMobil Corporation c/o Gilbarco Veeder Root  
Owner Address: 7300 W Friendly Ave MS F76  
Owner Address2: PO Box 22087  
Owner City, State, Zip: Greensboro, NC 27420  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5009930  
Own Id: 40064  
Tank Number: 1  
Install Date: 01-Aug-1986  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5009930  
Own Id: 40064  
Tank Number: 1  
Install Date: 01-Aug-1986  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #27294 (Continued)

U003690450

Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Ball Float Valve

### Pipe Material:

Tank Type:	UST
Fac Id:	5009930
Own Id:	40064
Tank Number:	1
Install Date:	01-Aug-1986
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	12000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5009930
Own Id:	40064
Tank Number:	2
Install Date:	01-Aug-1986
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #27294 (Continued)

U003690450

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5009930
Own Id:	40064
Tank Number:	2
Install Date:	01-Aug-1986
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Ball Float Valve

### Pipe Material:

Tank Type:	UST
Fac Id:	5009930
Own Id:	40064
Tank Number:	2
Install Date:	01-Aug-1986
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #27294 (Continued)

U003690450

Pipe Materials: Other Note Not reported

Tank Number: 3  
Tank Capacity: 8000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5009930  
Own Id: 40064  
Tank Number: 3  
Install Date: 01-Aug-1986  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5009930  
Own Id: 40064  
Tank Number: 3  
Install Date: 01-Aug-1986  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness Y  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory Y  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak Y  
Pipe Release Detection: Line Tightness Y  
Pipe Release Detection: Stat Invent Recon N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #27294 (Continued)

U003690450

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5009930  
Own Id: 40064  
Tank Number: 3  
Install Date: 01-Aug-1986  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R4  
Tank Capacity: 1000  
Tank Contents: USED OIL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5009930  
Own Id: 40064  
Tank Number: R4  
Install Date: 01-Aug-1986  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #27294 (Continued)

U003690450

### Release:

Tank Type:	UST
Fac Id:	5009930
Own Id:	40064
Tank Number:	R4
Install Date:	01-Aug-1986
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5009930
Own Id:	40064
Tank Number:	R4
Install Date:	01-Aug-1986
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site  
Database(s)  
EPA ID Number  
EDR ID Number

2 EXXON S/S #2-7294 LTANKS S105988086  
4600 VIRGINIA BEACH BLVD N/A  
VIRGINIA BEACH, VA 23462

LTANKS:  
CEDS Facility Id: 200000065067  
Case Status: Closed  
Pollution Complaint #: 19901698  
Reported: 30-May-1990

2 EDDYS ANTIQUE UST U003692471  
VIRGINIA BEACH, VA 23451 N/A

UST:

Facility:

Facility Id: 5024294  
CEDS Facility ID: 200000064945  
Facility Type: COMMERCIAL

UST:

Facility Id: 5024294  
Owner Id: 31162  
Owner Name: L&S Virginia General Partnership  
Owner Address: 700 Oriole Dr Apt 623  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23541  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 4000  
Tank Contents: GASOLINE  
Tank Status: REM FROM GRD  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5024294  
Own Id: 31162  
Tank Number: R1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EDDYS ANTIQUE (Continued)

U003692471

### Release:

Tank Type:	UST
Fac Id:	5024294
Own Id:	31162
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5024294
Own Id:	31162
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	4000
Tank Contents:	GASOLINE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EDDYS ANTIQUE (Continued)**

**U003692471**

<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5024294
Own Id:	31162
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5024294
Own Id:	31162
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EDDYS ANTIQUE (Continued)

U003692471

Pipe Material:  
Tank Type: UST  
Fac Id: 5024294  
Own Id: 31162  
Tank Number: R2  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

## 2 WESTERN AUTO SUPPLY COMPANY 4830 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23462

UST U003692243  
N/A

UST:  
Facility:  
Facility Id: 5022885  
CEDS Facility ID: 200000090001  
Facility Type: COMMERCIAL  
UST:  
Facility Id: 5022885  
Owner Id: 27149  
Owner Name: Western Auto Supply Company  
Owner Address: 2107 Grand Ave  
Owner Address2: Not reported  
Owner City, State, Zip: Kansas City, MO 64108  
UST Status: Not reported  
AST Status: Not reported  
Federally Regulated: Yes  
Tank Number: R1  
Tank Capacity: 500  
Tank Contents: USED OIL  
Tank Status: REM FROM GRD  
Tank Type: UST  
Tank Material:  
Tank Type: UST  
Fac Id: 5022885  
Own Id: 27149  
Tank Number: R1  
Install Date: 14-Aug-1985  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WESTERN AUTO SUPPLY COMPANY (Continued)**

**U003692243**

Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5022885
Own Id:	27149
Tank Number:	R1
Install Date:	14-Aug-1985
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5022885
Own Id:	27149
Tank Number:	R1
Install Date:	14-Aug-1985
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WESTERN AUTO SUPPLY COMPANY (Continued)

U003692243

Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

2

**EUCLID**  
**246 JERSEY AVE**  
**VIRGINIA BEACH, VA 23462**

**LUST** U003690021  
**UST** N/A  
**LTANKS**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000195415  
**Facility Status: Closed**  
Completed Date: 03-May-2000  
Pollution Complaint Num: 20005214  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closedRelease reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000195415  
**Facility Status: Closed**  
Completed Date: 07-Sep-2000  
Pollution Complaint Num: 20005214  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closedRelease reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000195415  
**Facility Status: Closed**  
Completed Date: 21-Nov-2002  
Pollution Complaint Num: 20035001  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closedRelease reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000195415  
**Facility Status: Closed**  
Completed Date: 05-Jun-2002  
Pollution Complaint Num: 20035001  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closedRelease reportedCase Closed

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EUCLID (Continued)

U003690021

UST:

Facility:

Facility Id: 5007077  
CEDS Facility ID: 200000195415  
Facility Type: GAS STATION

UST:

Facility Id: 5007077  
Owner Id: 39662  
Owner Name: Sentry Petroleum Inc  
Owner Address: 1426 Holland Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Suffolk, VA 23439  
UST Status: N/A  
AST Status: N/A

Facility Id: 5007077  
Owner Id: 34357  
Owner Name: Angus I. Hines Inc  
Owner Address: PO Box 1080  
Owner Address2: "1426 Holland Road Suffolk, 23434"  
Owner City, State, Zip: Suffolk, VA 23439  
UST Status: N/A  
AST Status: N/A

Facility Id: 5007077  
Owner Id: 33686  
Owner Name: Parker Oil Company Inc  
Owner Address: 1428 W Danville St  
Owner Address2: Not reported  
Owner City, State, Zip: South Hill, VA 23970  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 6000  
Tank Contents: DIESEL  
**Tank Status:** CURR IN USE  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5007077  
Own Id: 33686  
Tank Number: 1  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EUCLID (Continued)

U003690021

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Impressed Current System Steel

### Release:

Tank Type:	UST
Fac Id:	5007077
Own Id:	33686
Tank Number:	1
Install Date:	24-Apr-1978
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5007077
Own Id:	33686
Tank Number:	1
Install Date:	24-Apr-1978
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	Y
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EUCLID (Continued)

U003690021

Pipe Materials: Other Note      Impressed Current System Steel

Tank Number: 2  
Tank Capacity: 6000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5007077  
Own Id: 33686  
Tank Number: 2  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note      Impressed Current System Steel

Release:  
Tank Type: UST  
Fac Id: 5007077  
Own Id: 33686  
Tank Number: 2  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak Y  
Pipe Release Detection: Line Tightness Y  
Pipe Release Detection: Stat Invent Recon N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EUCLID (Continued)

U003690021

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Overfill Automatic Shutoff

Pipe Material:  
Tank Type: UST  
Fac Id: 5007077  
Own Id: 33686  
Tank Number: 2  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect Y  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Impressed Current System Steel

Tank Number: 3  
Tank Capacity: 10000  
Tank Contents: DIESEL  
**Tank Status:** CURR IN USE  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5007077  
Own Id: 33686  
Tank Number: 3  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Impressed Current System Steel

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EUCLID (Continued)

U003690021

### Release:

Tank Type:	UST
Fac Id:	5007077
Own Id:	33686
Tank Number:	3
Install Date:	24-Apr-1978
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5007077
Own Id:	33686
Tank Number:	3
Install Date:	24-Apr-1978
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	Y
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Impressed Current System Steel

Tank Number:	4
Tank Capacity:	10000
Tank Contents:	GASOLINE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

EUCLID (Continued)

U003690021

<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5007077
Own Id:	33686
Tank Number:	4
Install Date:	24-Apr-1978
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Impressed Current System Steel
Release:	
Tank Type:	UST
Fac Id:	5007077
Own Id:	33686
Tank Number:	4
Install Date:	24-Apr-1978
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EUCLID (Continued)

U003690021

Pipe Material:  
Tank Type: UST  
Fac Id: 5007077  
Own Id: 33686  
Tank Number: 4  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect Y  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Impressed Current System Steel

LTANKS:  
CEDS Facility Id: 200000195415  
**Case Status:** Closed  
Pollution Complaint #: 20005214  
Reported: 03-May-2000  
  
CEDS Facility Id: 200000195415  
**Case Status:** Closed  
Pollution Complaint #: 20035001  
Reported: 05-Jun-2002

2

**FIRESTONE SERVICE CENTER**  
**4834 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23462**

UST U003689713  
N/A

UST:  
Facility:  
Facility Id: 5005205  
CEDS Facility ID: 200000091060  
Facility Type: UNKNOWN  
UST:  
Facility Id: 5005205  
Owner Id: 37925  
Owner Name: STOKES ASSOCIATES  
Owner Address: 5334 EDGEWATER DRIVE  
Owner Address2: Not reported  
Owner City, State, Zip: NORFOLK, VA 23518  
UST Status: Not reported  
AST Status: Not reported  
  
Federally Regulated: Yes  
  
Tank Number: 1  
Tank Capacity: 550  
Tank Contents: USED OIL

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**FIRESTONE SERVICE CENTER (Continued)**

**U003689713**

<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5005205
Own Id:	37925
Tank Number:	1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5005205
Own Id:	37925
Tank Number:	1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## FIRESTONE SERVICE CENTER (Continued)

U003689713

Pipe Material:  
Tank Type: UST  
Fac Id: 5005205  
Own Id: 37925  
Tank Number: 1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: GRAVITY  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

## 2 FIRESTONE TIRE & SERVICE CENTER 4834 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23462

RCRA-SQG 1000581498  
FINDS VAD988202321

### RCRA-SQG:

Date form received by agency: 07/02/1991  
Facility name: FIRESTONE TIRE & SERVICE CENTER  
Facility address: 4834 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD988202321  
Contact: WILLIAM THOMAS  
Contact address: 4834 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 276-3131  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: STOKES ASSOC VA LTD PARTNERSHIP  
Owner/operator address: 5334 EDGEWATER DR  
NORFOLK, VA 23508  
Owner/operator country: Not reported  
Owner/operator telephone: (216) 379-7000  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
Owner/operator name: OPERNAME



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## FIRESTONE TIRE & SERVICE CENTER (Continued)

1000581498

Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D039  
Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005246661

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>HERITAGE TRANSMISSION</b> <b>4900 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23462</b>  UST:  Facility: Facility Id: 5014924 CEDS Facility ID: 200000065503 Facility Type: COMMERCIAL  UST: Facility Id: 5014924 Owner Id: 30054 Owner Name: ARAGONA VILLAGE SHPPNG CTR ASSC Owner Address: 281 INDEPENDENCE BLVD SUITE 62 Owner Address2: Not reported Owner City, State, Zip: VIRGINIA BEACH, VA 23462 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: R1 Tank Capacity: Not reported Tank Contents: GASOLINE <b>Tank Status:</b> <b>REM FROM GRD</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5014924 Own Id: 30054 Tank Number: R1 Install Date: 08-May-1966 Tank Status: REM FROM GRD Tank Materials: Bare Steel Y Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5014924 Own Id: 30054 Tank Number: R1 Install Date: 08-May-1966 Tank Status: REM FROM GRD Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge N	UST	U003691239 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HERITAGE TRANSMISSION (Continued)

U003691239

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5014924
Own Id:	30054
Tank Number:	R1
Install Date:	08-May-1966
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	Not reported
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5014924
Own Id:	30054
Tank Number:	R2
Install Date:	08-May-1966
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HERITAGE TRANSMISSION (Continued)

U003691239

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5014924
Own Id:	30054
Tank Number:	R2
Install Date:	08-May-1966
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5014924
Own Id:	30054
Tank Number:	R2
Install Date:	08-May-1966
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HERITAGE TRANSMISSION (Continued)

U003691239

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	Not reported
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5014924
Own Id:	30054
Tank Number:	R3
Install Date:	08-May-1966
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5014924
Own Id:	30054
Tank Number:	R3
Install Date:	08-May-1966
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HERITAGE TRANSMISSION (Continued)

U003691239

Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5014924
Own Id:	30054
Tank Number:	R3
Install Date:	08-May-1966
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R4
Tank Capacity:	Not reported
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5014924
Own Id:	30054
Tank Number:	R4
Install Date:	08-May-1966
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HERITAGE TRANSMISSION (Continued)

U003691239

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5014924
Own Id:	30054
Tank Number:	R4
Install Date:	08-May-1966
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5014924
Own Id:	30054
Tank Number:	R4
Install Date:	08-May-1966
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HERITAGE TRANSMISSION (Continued)

U003691239

Pipe Materials: Other Note Not reported

Tank Number: R5  
Tank Capacity: Not reported  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5014924  
Own Id: 30054  
Tank Number: R5  
Install Date: 08-May-1966  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5014924  
Own Id: 30054  
Tank Number: R5  
Install Date: 08-May-1966  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HERITAGE TRANSMISSION (Continued)

U003691239

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5014924  
Own Id: 30054  
Tank Number: R5  
Install Date: 08-May-1966  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

2

**SUNOCO SERVICE STATION**  
**4960 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23455**

**FINDS 1000329903**  
**RCRA-NonGen VAD000793265**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005217719

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 08/18/1980  
Facility name: SUNOCO SERVICE STATION  
Facility address: 4960 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23455  
EPA ID: VAD000793265  
Contact: DON GRAY  
Contact address: 4960 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23455  
Contact country: US  
Contact telephone: (301) 341-0100  
Contact email: Not reported  
EPA Region: 03

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SUNOCO SERVICE STATION (Continued)

1000329903

Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: SUN OIL CO OF PA  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>ARAGONA U-HAUL 825-51</b> <b>4950 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23462</b>  UST:  Facility: Facility Id: 5011482 CEDS Facility ID: 200000090684 Facility Type: COMMERCIAL  UST: Facility Id: 5011482 Owner Id: 26710 Owner Name: AMERCO REAL ESTATE COMPANY Owner Address: "2721 NORTH CENTRAL AVENUE, SUITE 700" Owner Address2: Not reported Owner City, State, Zip: PHOENIX, AZ 85004 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: R1 Tank Capacity: 10000 Tank Contents: DIESEL <b>Tank Status:</b> <b>REM FROM GRD</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5011482 Own Id: 26710 Tank Number: R1 Install Date: 01-Jan-1985 Tank Status: REM FROM GRD Tank Materials: Bare Steel N Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass Y Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5011482 Own Id: 26710 Tank Number: R1 Install Date: 01-Jan-1985 Tank Status: REM FROM GRD Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge N	UST	U003690792 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ARAGONA U-HAUL 825-51 (Continued)

U003690792

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5011482
Own Id:	26710
Tank Number:	R1
Install Date:	01-Jan-1985
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5011482
Own Id:	26710
Tank Number:	R2
Install Date:	01-Jan-1985
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ARAGONA U-HAUL 825-51 (Continued)

U003690792

Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5011482
Own Id:	26710
Tank Number:	R2
Install Date:	01-Jan-1985
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5011482
Own Id:	26710
Tank Number:	R2
Install Date:	01-Jan-1985
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ARAGONA U-HAUL 825-51 (Continued)

U003690792

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5011482
Own Id:	26710
Tank Number:	R3
Install Date:	01-Jan-1985
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5011482
Own Id:	26710
Tank Number:	R3
Install Date:	01-Jan-1985
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ARAGONA U-HAUL 825-51 (Continued)

U003690792

Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5011482
Own Id:	26710
Tank Number:	R3
Install Date:	01-Jan-1985
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R4
Tank Capacity:	1000
Tank Contents:	KEROSENE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5011482
Own Id:	26710
Tank Number:	R4
Install Date:	01-Jan-1976
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ARAGONA U-HAUL 825-51 (Continued)**

**U003690792**

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5011482
Own Id:	26710
Tank Number:	R4
Install Date:	01-Jan-1976
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5011482
Own Id:	26710
Tank Number:	R4
Install Date:	01-Jan-1976
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ARAGONA U-HAUL 825-51 (Continued)

U003690792

Pipe Materials: Other Note Not reported

Tank Number: R5  
Tank Capacity: 550  
Tank Contents: UNKNOWN  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5011482  
Own Id: 26710  
Tank Number: R5  
Install Date: 01-Jan-1985  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5011482  
Own Id: 26710  
Tank Number: R5  
Install Date: 01-Jan-1985  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ARAGONA U-HAUL 825-51 (Continued)

U003690792

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5011482  
Own Id: 26710  
Tank Number: R5  
Install Date: 01-Jan-1985  
Tank Status: REM FROM GRD  
Pipe Type: GRAVITY  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

2

## PARR INTERNATIONAL AUTO 4960 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23462

UST U003691619  
N/A

UST:

Facility:

Facility Id: 5018259  
CEDS Facility ID: 200000066490  
Facility Type: AUTO DEALER

UST:

Facility Id: 5018259  
Owner Id: 37518  
Owner Name: PARR INTERNATIONAL AUTO  
Owner Address: 4960 VIRGINIA BEACH BLVD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 6000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5018259

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PARR INTERNATIONAL AUTO (Continued)**

**U003691619**

Own Id:	37518
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5018259
Own Id:	37518
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5018259
Own Id:	37518
Tank Number:	R1
Install Date:	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PARR INTERNATIONAL AUTO (Continued)**

**U003691619**

Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5018259
Own Id:	37518
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5018259
Own Id:	37518
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PARR INTERNATIONAL AUTO (Continued)**

**U003691619**

Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5018259
Own Id:	37518
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5018259
Own Id:	37518
Tank Number:	R3
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PARR INTERNATIONAL AUTO (Continued)**

**U003691619**

Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5018259
Own Id:	37518
Tank Number:	R3
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5018259
Own Id:	37518
Tank Number:	R3
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PARR INTERNATIONAL AUTO (Continued)**

**U003691619**

Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R4  
Tank Capacity: 5500  
Tank Contents: DIESEL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5018259  
Own Id: 37518  
Tank Number: R4  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5018259  
Own Id: 37518  
Tank Number: R4  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PARR INTERNATIONAL AUTO (Continued)

U003691619

Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5018259  
Own Id: 37518  
Tank Number: R4  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

2

## CONTINENTAL IMPORTS 4972 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23462

UST U003983098  
AST N/A

### UST:

#### Facility:

Facility Id: 5000664  
CEDS Facility ID: 200000090895  
Facility Type: AUTO DEALER

### UST:

Facility Id: 5000664  
Owner Id: 32558  
Owner Name: "SPOKES, INC"  
Owner Address: 4972 VIRGINIA BEACH BLVD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Reg  
AST Status: Not reported

Facility Id: 5000664  
Owner Id: 34890  
Owner Name: Pennzoil Product Company  
Owner Address: 1721 Arlington Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Richmond, VA 23220



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CONTINENTAL IMPORTS (Continued)**

**U003983098**

UST Status:	Not reported
AST Status:	Reg
Federally Regulated:	Yes
Tank Number:	G1
Tank Capacity:	750
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5000664
Own Id:	32558
Tank Number:	G1
Install Date:	01-Jan-1972
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5000664
Own Id:	32558
Tank Number:	G1
Install Date:	01-Jan-1972
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTINENTAL IMPORTS (Continued)

U003983098

Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5000664  
Own Id: 32558  
Tank Number: G1  
Install Date: 01-Jan-1972  
Tank Status: CLS IN GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: G2  
Tank Capacity: 300  
Tank Contents: USED OIL  
**Tank Status:** **CLS IN GRD**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5000664  
Own Id: 32558  
Tank Number: G2  
Install Date: 01-Jan-1972  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CONTINENTAL IMPORTS (Continued)**

**U003983098**

Release:

Tank Type:	UST
Fac Id:	5000664
Own Id:	32558
Tank Number:	G2
Install Date:	01-Jan-1972
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000664
Own Id:	32558
Tank Number:	G2
Install Date:	01-Jan-1972
Tank Status:	CLS IN GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

AST:

Facility ID:	5000664
Tank Number:	1131
Fed Regulated:	No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTINENTAL IMPORTS (Continued)

U003983098

Tank Capacity: 826  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

CEDS Facility ID: 200000090895  
Facility Address 2: Not reported  
Facility Type: AUTO DEALER

### AST:

Facility Id: 5000664  
Owner Id: 32558  
Owner Name: "SPOKES, INC"  
Owner Address: 4972 VIRGINIA BEACH BLVD  
Owner Address2: Not reported  
Owner City: VIRGINIA BEACH  
Owner State: VA  
Owner Zip: 23462  
Ust Status: Reg  
Ast Status: Not reported

Facility Id: 5000664  
Owner Id: 34890  
Owner Name: Pennzoil Product Company  
Owner Address: 1721 Arlington Rd  
Owner Address2: Not reported  
Owner City: Richmond  
Owner State: VA  
Owner Zip: 23220  
Ust Status: Not reported  
Ast Status: Reg

### Tank Containment:

Tank Type: AST  
Fac Id: 5000664  
Own Id: 34890  
Tank Number: 1131  
Install Date: Not reported  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike N  
Containment: Unknown Y  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTINENTAL IMPORTS (Continued)

U003983098

Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown Y  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

### Tank Foundation:

Tank Type: AST  
Fac Id: 5000664  
Own Id: 34890  
Tank Number: 1131  
Install Date: Not reported  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp N  
Tank Foundation: Unknown Y  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone N  
Tank Roof: Breather N  
Tank Roof: Dbldck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N  
Tank Roof: Lifter N  
Tank Roof: Pan N  
Tank Roof: Other Y  
Tank Roof: Other Note NOT APPLICABLE - SKID TANK

### Tank Material:

Tank Type: AST  
Fac Id: 5000664  
Own Id: 34890  
Tank Number: 1131  
Install Date: Not reported  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

2	<b>CYCLE WORLD</b> <b>4972 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23462</b>	<b>LUST</b> <b>LTANKS</b>	<b>S107472309</b> <b>N/A</b>
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LUST:

Region: TD  
 Region Code: TRO  
 Facility ID: 200000090895  
**Facility Status: Closed**  
 Completed Date: 26-Sep-2005  
 Pollution Complaint Num: 20065051  
 Fed Regulated Tank: Yes  
 Phase Code: RR  
 Event Desc: Release Reported  
 Comments: Case closedRelease reported

Region: TD  
 Region Code: TRO  
 Facility ID: 200000090895  
**Facility Status: Closed**  
 Completed Date: 19-May-2006  
 Pollution Complaint Num: 20065051  
 Fed Regulated Tank: Yes  
 Phase Code: CLOSURE  
 Event Desc: Case Closure Date - Letter Sent  
 Comments: Case closedRelease reported

LTANKS:

CEDS Facility Id: 200000090895  
**Case Status: Closed**  
 Pollution Complaint #: 20065051  
 Reported: 26-Sep-2005

2	<b>VIRGINIA BEACH CITY - INDEPENDENCE BOULE</b> <b>209 INDEPENDENCE BLVD</b> <b>VIRGINIA BEACH, VA 23462</b>	<b>LUST</b>	<b>1001845755</b> <b>N/A</b>
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LUST:

Region: TD  
 Region Code: TRO  
 Facility ID: 200000064593  
**Facility Status: Closed**  
 Completed Date: 05-Jul-1990  
 Pollution Complaint Num: 19910017  
 Fed Regulated Tank: No  
 Phase Code: RR  
 Event Desc: Release Reported  
 Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.FREE PRODUCT FOUND DURING UST REMOVAL.

Region: TD  
 Region Code: TRO  
 Facility ID: 200000064593  
**Facility Status: Closed**  
 Completed Date: 22-Nov-1991  
 Pollution Complaint Num: 19910017  
 Fed Regulated Tank: No  
 Phase Code: CLOSURE  
 Event Desc: Case Closure Date - Letter Sent  
 Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.FREE PRODUCT FOUND DURING UST REMOVAL.

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>CITY OF VIRGINIA BEACH</b> <b>209 INDEPENDENCE BLVD</b> <b>VIRGINIA BEACH, VA 23462</b>	<b>UST</b> <b>LTANKS</b>	<b>U003983029</b> <b>N/A</b>
	UST:  Facility: Facility Id: 5025015 CEDS Facility ID: 200000064593 Facility Type: LOCAL  UST: Facility Id: 5025015 Owner Id: 37139 Owner Name: City of Virginia Beach Public Works/Automotive Svc Owner Address: 2633 Leroy Rd Owner Address2: Not reported Owner City, State, Zip: Virginia Beach, VA 23456 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: 1 Tank Capacity: Not reported Tank Contents: UNKNOWN <b>Tank Status: PERM OUT OF USE</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5025015 Own Id: 37139 Tank Number: 1 Install Date: Not reported Tank Status: PERM OUT OF USE Tank Materials: Bare Steel N Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown Y Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5025015 Own Id: 37139 Tank Number: 1 Install Date: Not reported Tank Status: PERM OUT OF USE Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge N		

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CITY OF VIRGINIA BEACH (Continued)

U003983029

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5025015
Own Id:	37139
Tank Number:	1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id:	200000064593
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19910017
Reported:	05-Jul-1990



# MAP FINDINGS

Map ID		EDR ID Number
Direction		
Distance		
Distance (ft.)	Site	Database(s) EPA ID Number

2	<b>CONTINENTAL IMPORTS</b> <b>4980 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23462</b>	<b>RCRA-SQG</b> <b>FINDS</b>	<b>1000412500</b> <b>VAD981743446</b>
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## RCRA-SQG:

Date form received by agency: 11/06/1986

Facility name: CONTINENTAL IMPORTS

Facility address: 4980 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462

EPA ID: VAD981743446

Contact: BILL PHILLIPS

Contact address: 4980 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462

Contact country: US

Contact telephone: (804) 497-4864

Contact email: Not reported

EPA Region: 03

Land type: Facility is not located on Indian land. Additional information is not known.

Classification: Small Small Quantity Generator

Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

## Owner/Operator Summary:

Owner/operator name: GREER, D R

Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Owner/operator name: OPERNAME

Owner/operator address: OPERSTREET  
OPERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: Not reported

Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

Mixed waste (haz. and radioactive): Unknown

Recycler of hazardous waste: No

Transporter of hazardous waste: No

Treater, storer or disposer of HW: No

Underground injection activity: No

On-site burner exemption: Unknown

Furnace exemption: Unknown

Used oil fuel burner: No

Used oil processor: No

User oil refiner: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTINENTAL IMPORTS (Continued)

1000412500

Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F004  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

### Facility Has Received Notices of Violations:

Regulation violated: SR - VHWMR 6.4.E.4.e  
Area of violation: Generators - General  
Date violation determined: 02/23/1994  
Date achieved compliance: 03/08/1994  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 02/23/1994  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - VHWMR 9.2.F.1.d.  
Area of violation: Generators - General  
Date violation determined: 02/23/1994  
Date achieved compliance: 03/08/1994  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTINENTAL IMPORTS (Continued)

1000412500

Enforcement action date: 02/23/1994  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 5.C.1.a  
Area of violation: Generators - General  
Date violation determined: 02/23/1994  
Date achieved compliance: 03/08/1994  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 02/23/1994  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

### Evaluation Action Summary:

Evaluation date: 02/23/1994  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 03/08/1994  
Evaluation lead agency: State

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005231891

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

2

**PHILLIPS VOLVO VIRGINIA BEACH**  
**4980 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**AST A100326344**  
**N/A**

### AST:

Facility ID: 5020719  
Tank Number: 1  
Fed Regulated: No  
Tank Capacity: 900  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

CEDS Facility ID: 200000207283  
Facility Address 2: Not reported  
Facility Type: AUTO DEALER

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PHILLIPS VOLVO VIRGINIA BEACH (Continued)**

**A100326344**

AST:

Facility Id:	5020719
Owner Id:	40880
Owner Name:	Continental Volvo
Owner Address:	4980 Virginia Beach Blvd
Owner Address2:	Not reported
Owner City:	Virginia Beach
Owner State:	VA
Owner Zip:	23462
Ust Status:	Reg
Ast Status:	N/A
Facility Id:	5020719
Owner Id:	45198
Owner Name:	Phillips Motors of Virginia Beach Inc
Owner Address:	4980 Virginia Beach Blvd
Owner Address2:	Not reported
Owner City:	Virginia Beach
Owner State:	VA
Owner Zip:	23462
Ust Status:	N/A
Ast Status:	Reg

Tank Containment:

Tank Type:	AST
Fac Id:	5020719
Own Id:	45198
Tank Number:	1
Install Date:	01-Jan-1990
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	N
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PHILLIPS VOLVO VIRGINIA BEACH (Continued)**

**A100326344**

Tank Foundation:

Tank Type:	AST
Fac Id:	5020719
Own Id:	45198
Tank Number:	1
Install Date:	01-Jan-1990
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5020719
Own Id:	45198
Tank Number:	1
Install Date:	01-Jan-1990
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
2	<b>PHILLIPS VOLVO VIRGINIA BEACH</b> <b>4980 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23462</b>  UST:  Facility: Facility Id: 5020719 CEDS Facility ID: 200000207283 Facility Type: AUTO DEALER  UST: Facility Id: 5020719 Owner Id: 45198 Owner Name: Phillips Motors of Virginia Beach Inc Owner Address: 4980 Virginia Beach Blvd Owner Address2: Not reported Owner City, State, Zip: Virginia Beach, VA 23462 UST Status: N/A AST Status: Reg  Facility Id: 5020719 Owner Id: 40880 Owner Name: Continental Volvo Owner Address: 4980 Virginia Beach Blvd Owner Address2: Not reported Owner City, State, Zip: Virginia Beach, VA 23462 UST Status: Reg AST Status: N/A  Federally Regulated: Yes  Tank Number: R1 Tank Capacity: 1000 Tank Contents: USED OIL <b>Tank Status: REM FROM GRD</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5020719 Own Id: 40880 Tank Number: R1 Install Date: 08-May-1972 Tank Status: REM FROM GRD Tank Materials: Bare Steel Y Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported		<b>UST</b> <b>U004131513</b> <b>N/A</b>

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PHILLIPS VOLVO VIRGINIA BEACH (Continued)**

**U004131513**

Release:

Tank Type:	UST
Fac Id:	5020719
Own Id:	40880
Tank Number:	R1
Install Date:	08-May-1972
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5020719
Own Id:	40880
Tank Number:	R1
Install Date:	08-May-1972
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
EPA ID Number

Database(s)

2

ARAGONA VILLAGE SHOPPING CENTER  
309 ARAGONA BLVD  
VIRGINIA BEACH, VA 23462

LUST
S109379503  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000850268  
**Facility Status:** Closed  
Completed Date: 06-Nov-2008  
Pollution Complaint Num: 20095058  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000850268  
**Facility Status:** Closed  
Completed Date: 29-Oct-2008  
Pollution Complaint Num: 20095058  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reported

2

ARAGONA VILLAGE SHOPPING CENTER  
309 ARAGONA BLVD  
VIRGINIA BEACH, VA 23462

LTANKS
S109378966  
N/A

## LTANKS:

CEDS Facility Id: 200000850268  
**Case Status:** Closed  
Pollution Complaint #: 20095058  
Reported: 29-Oct-2008

2

EXXON S/S #2-6500  
5108 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462

UST  
LTANKS
U003690425  
N/A

## UST:

## Facility:

Facility Id: 5009748  
CEDS Facility ID: 200000065053  
Facility Type: GAS STATION

## UST:

Facility Id: 5009748  
Owner Id: 36553  
Owner Name: Exxon Company USA  
Owner Address: PO Box 4415  
Owner Address2: Not reported  
Owner City, State, Zip: Houston, TX 77210  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-6500 (Continued)

U003690425

Tank Number:	1
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	1
Install Date:	03-Apr-1970
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	1
Install Date:	03-Apr-1970
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-6500 (Continued)

U003690425

Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5009748  
Own Id: 36553  
Tank Number: 1  
Install Date: 03-Apr-1970  
Tank Status: REM FROM GRD  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 8000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5009748  
Own Id: 36553  
Tank Number: 2  
Install Date: 03-Apr-1970  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5009748  
Own Id: 36553  
Tank Number: 2

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-6500 (Continued)

U003690425

Install Date:	03-Apr-1970
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	2
Install Date:	03-Apr-1970
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	8000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5009748

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-6500 (Continued)**

**U003690425**

Own Id:	36553
Tank Number:	3
Install Date:	03-Apr-1970
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	3
Install Date:	03-Apr-1970
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	3
Install Date:	03-Apr-1970

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-6500 (Continued)**

**U003690425**

Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R4
Tank Capacity:	1000
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	R4
Install Date:	18-Oct-1990
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	R4
Install Date:	18-Oct-1990
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-6500 (Continued)

U003690425

Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	R4
Install Date:	18-Oct-1990
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R5
Tank Capacity:	1000
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	R5
Install Date:	18-Oct-1970
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-6500 (Continued)**

**U003690425**

Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	R5
Install Date:	18-Oct-1970
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009748
Own Id:	36553
Tank Number:	R5
Install Date:	18-Oct-1970
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-6500 (Continued)**

**U003690425**

Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

**LTANKS:**

CEDS Facility Id:	200000065053
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19900973
Reported:	02-Feb-1990

CEDS Facility Id:	200000065053
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19911776
Reported:	29-May-1991

2

**EXXON #2-6500  
5108 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462**

**LUST S105984824  
N/A**

**LUST:**

Region:	TD
Region Code:	TRO
Facility ID:	200000065053
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	29-May-1991
Pollution Complaint Num:	19911776
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported
Comments:	PETROLEUM SATURATED SOILS FOUND BY VEP.CO.CASE CLOSED-NFA REQUIRED.PRODUCT PIPING FAILED TIGHTNESS TESTING.CASE CLOSED-NFA REQUIRED.

Region:	TD
Region Code:	TRO
Facility ID:	200000065053
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	11-Aug-1994
Pollution Complaint Num:	19911776
Fed Regulated Tank:	Yes
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	PETROLEUM SATURATED SOILS FOUND BY VEP.CO.CASE CLOSED-NFA REQUIRED.PRODUCT PIPING FAILED TIGHTNESS TESTING.CASE CLOSED-NFA REQUIRED.

Region:	TD
Region Code:	TRO
Facility ID:	200000065053
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	02-Feb-1990
Pollution Complaint Num:	19900973
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported
Comments:	PETROLEUM SATURATED SOILS FOUND BY VEP.CO.CASE CLOSED-NFA REQUIRED.PRODUCT



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #2-6500 (Continued)

S105984824

PIPING FAILED TIGHTNESS TESTING.CASE CLOSED-NFA REQUIRED.

Region: TD  
Region Code: TRO  
Facility ID: 200000065053  
**Facility Status:** Closed  
Completed Date: 11-Aug-1994  
Pollution Complaint Num: 19900973  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: PETROLEUM SATURATED SOILS FOUND BY VEPCO.CASE CLOSED-NFA REQUIRED.PRODUCT PIPING FAILED TIGHTNESS TESTING.CASE CLOSED-NFA REQUIRED.

2

## ABANDONED GAS STATION WITCHDUCK AND VIRGINIA BEACH BOULEVARD VIRGINIA BEACH, VA 23462

LUST U003692755  
UST N/A  
LTANKS

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000063829  
**Facility Status:** Closed  
Completed Date: 19-Feb-1993  
Pollution Complaint Num: 19931612  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.HIGH SOIL TPH FOUND DURING PHASE I & II ASSESSMENTS.

Region: TD  
Region Code: TRO  
Facility ID: 200000063829  
**Facility Status:** Closed  
Completed Date: 28-Oct-1993  
Pollution Complaint Num: 19931612  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.HIGH SOIL TPH FOUND DURING PHASE I & II ASSESSMENTS.

### UST:

#### Facility:

Facility Id: 5026691  
CEDS Facility ID: 200000063829  
Facility Type: COMMERCIAL

### UST:

Facility Id: 5026691  
Owner Id: 32824  
Owner Name: MOTOR CITY ASSOCIATES  
Owner Address: C/O JAMES C. NOCITO y5026 LAUD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23455  
UST Status: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ABANDONED GAS STATION (Continued)**

**U003692755**

AST Status:	Not reported
Federally Regulated:	Yes
Tank Number:	R1
Tank Capacity:	550
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5026691
Own Id:	32824
Tank Number:	R1
Install Date:	01-Jan-1974
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5026691
Own Id:	32824
Tank Number:	R1
Install Date:	01-Jan-1974
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ABANDONED GAS STATION (Continued)

U003692755

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5026691  
Own Id: 32824  
Tank Number: R1  
Install Date: 01-Jan-1974  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R2  
Tank Capacity: 550  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5026691  
Own Id: 32824  
Tank Number: R2  
Install Date: 01-Jan-1974  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ABANDONED GAS STATION (Continued)

U003692755

### Release:

Tank Type:	UST
Fac Id:	5026691
Own Id:	32824
Tank Number:	R2
Install Date:	01-Jan-1974
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5026691
Own Id:	32824
Tank Number:	R2
Install Date:	01-Jan-1974
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id: 200000063829  
**Case Status:** **Closed**  
 Pollution Complaint #: 19931612

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ABANDONED GAS STATION (Continued)**

**U003692755**

Reported: 19-Feb-1993

2

**U-FILLER-UP #46**  
**333 NORTH WITCHDUCK ROAD**  
**VIRGINIA BEACH, VA 23462**

**LUST S104915923**  
**LTANKS N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000067445  
**Facility Status: Closed**  
Completed Date: 27-Jul-1993  
Pollution Complaint Num: 19940149  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: SOIL TPH = 4400PPM AND LEVELS OF BTEX IN HYDROPUNCH GW SAMPLE.CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000067445  
**Facility Status: Closed**  
Completed Date: 10-Mar-1995  
Pollution Complaint Num: 19940149  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: SOIL TPH = 4400PPM AND LEVELS OF BTEX IN HYDROPUNCH GW SAMPLE.CASE CLOSED.

**LTANKS:**

CEDS Facility Id: 200000067445  
**Case Status: Closed**  
Pollution Complaint #: 19940149  
Reported: 27-Jul-1993

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**KILLMON EARL AND RHONDA RESIDENCE**  
**468 GREENCASTLE LN**  
**VIRGINIA BEACH, VA 23452**

**LUST S105683862**  
**LTANKS N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000208170  
**Facility Status: Closed**  
Completed Date: 16-Jan-2003  
Pollution Complaint Num: 20035034  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000208170  
**Facility Status: Closed**  
Completed Date: 15-Oct-2002

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**KILLMON EARL AND RHONDA RESIDENCE (Continued)**

**S105683862**

Pollution Complaint Num: 20035034  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase Closed

**LTANKS:**

CEDS Facility Id: 200000208170  
**Case Status: Closed**  
Pollution Complaint #: 20035034  
Reported: 15-Oct-2002

**4 NORFOLK CITY OF - PUMPING STATION #65  
359 KEMPSVILLE RD.  
NORFOLK, VA 23502**

**LUST S104742236  
N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000091577  
**Facility Status: Closed**  
Completed Date: 18-Aug-1999  
Pollution Complaint Num: 20005021  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentPETROL CONTAM SOIL FOUND DURING UST CLOSURE ASSESSMENTS.

Region: TD  
Region Code: TRO  
Facility ID: 200000091577  
**Facility Status: Closed**  
Completed Date: 01-Feb-2005  
Pollution Complaint Num: 20005021  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentPETROL CONTAM SOIL FOUND DURING UST CLOSURE ASSESSMENTS.

**5 EXXON 20038  
1085 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23451**

**LUST S106544824  
LTANKS N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000091012  
**Facility Status: Closed**  
Completed Date: 12-Aug-2004  
Pollution Complaint Num: 20055052  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON 20038 (Continued)

S106544824

Region: TD  
Region Code: TRO  
Facility ID: 200000091012  
**Facility Status:** **Closed**  
Completed Date: 31-Aug-2004  
Pollution Complaint Num: 20055052  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reported

### LTANKS:

CEDS Facility Id: 200000091012  
**Case Status:** **Closed**  
Pollution Complaint #: 20055052  
Reported: 12-Aug-2004

5

**MT OLIVE BAPTIST CHURCH**  
**310 N BIRDNECK ROAD**  
**VIRGINIA BEACH, VA 23451**

**UST** **U003692545**  
**LTANKS** **N/A**

### UST:

#### Facility:

Facility Id: 5025003  
CEDS Facility ID: 200000066221  
Facility Type: UNKNOWN

### UST:

Facility Id: 5025003  
Owner Id: 34844  
Owner Name: MT OLIVE BAPTIST CHURCH  
Owner Address: 310 N BIRDNECK ROAD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23451  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: Not reported  
Tank Contents: UNKNOWN  
**Tank Status:** **PERM OUT OF USE**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5025003  
Own Id: 34844  
Tank Number: 1  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MT OLIVE BAPTIST CHURCH (Continued)

U003692545

Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	Y
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5025003
Own Id:	34844
Tank Number:	1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5025003
Own Id:	34844
Tank Number:	1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N



Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**MT OLIVE BAPTIST CHURCH (Continued)**

**U003692545**

Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

**LTANKS:**

CEDS Facility Id: 200000066221  
**Case Status:** **Closed**  
Pollution Complaint #: 19901530  
Reported: 04-May-1990

5

**MT. OLIVE BAPTIST CHURCH  
310 N BIRDNECK ROAD  
VIRGINIA BEACH, VA 23451**

**LUST S105984867  
N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000066221  
**Facility Status:** **Closed**  
Completed Date: 04-May-1990  
Pollution Complaint Num: 19901530  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.FREE PRODUCT ON GW IN EXCAVATION DURING H.O. UST REMOVAL.

Region: TD  
Region Code: TRO  
Facility ID: 200000066221  
**Facility Status:** **Closed**  
Completed Date: 15-May-1990  
Pollution Complaint Num: 19901530  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.FREE PRODUCT ON GW IN EXCAVATION DURING H.O. UST REMOVAL.

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**SEATAACK ELEMENTARY SCHOOL  
409 BIRDNECK CIR  
VIRGINIA BEACH, VA 23451**

**UST U003691049  
LTANKS N/A**

**UST:**

**Facility:**

Facility Id: 5013404  
CEDS Facility ID: 200000087562  
Facility Type: LOCAL

**UST:**

Facility Id: 5013404  
Owner Id: 33013  
Owner Name: Virginia Beach City Public Schools  
Owner Address: 213 N Witchduck Rd  
Owner Address2: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SEATACK ELEMENTARY SCHOOL (Continued)**

**U003691049**

Owner City, State, Zip: Virginia Beach, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 2  
Tank Capacity: 7500  
Tank Contents: HEATING OIL  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5013404  
Own Id: 33013  
Tank Number: 2  
Install Date: 01-Jan-1952  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5013404  
Own Id: 33013  
Tank Number: 2  
Install Date: 01-Jan-1952  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SEATACK ELEMENTARY SCHOOL (Continued)**

**U003691049**

Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5013404
Own Id:	33013
Tank Number:	2
Install Date:	01-Jan-1952
Tank Status:	CLS IN GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	G1
Tank Capacity:	10000
Tank Contents:	HEATING OIL
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5013404
Own Id:	33013
Tank Number:	G1
Install Date:	01-Jan-1952
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SEATAK ELEMENTARY SCHOOL (Continued)

U003691049

### Release:

Tank Type:	UST
Fac Id:	5013404
Own Id:	33013
Tank Number:	G1
Install Date:	01-Jan-1952
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5013404
Own Id:	33013
Tank Number:	G1
Install Date:	01-Jan-1952
Tank Status:	CLS IN GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	2000
Tank Contents:	HEATING OIL

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SEATACK ELEMENTARY SCHOOL (Continued)**

**U003691049**

<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5013404
Own Id:	33013
Tank Number:	R3
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5013404
Own Id:	33013
Tank Number:	R3
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SEATAK ELEMENTARY SCHOOL (Continued)

U003691049

Pipe Material:  
Tank Type: UST  
Fac Id: 5013404  
Own Id: 33013  
Tank Number: R3  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### LTANKS:

CEDS Facility Id: 200000087562  
**Case Status:** Closed  
Pollution Complaint #: 19972272  
Reported: 26-Sep-1996

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## VIRGINIA BEACH CITY - RECOVERY CENTER 409 BIRDNECK CIR VIRGINIA BEACH, VA 23451

LUST S105566737  
N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000087562  
**Facility Status:** Closed  
Completed Date: 17-Jul-2002  
Pollution Complaint Num: 20035004  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: ELEV. TPH LVLS FOUND DURING UST CLOSURE.Case closed, no further assessment  
letter sentRelease reportedCASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000087562  
**Facility Status:** Closed  
Completed Date: 24-Jul-2002  
Pollution Complaint Num: 20035004  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: ELEV. TPH LVLS FOUND DURING UST CLOSURE.Case closed, no further assessment  
letter sentRelease reportedCASE CLOSED.

Region: TD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH CITY - RECOVERY CENTER (Continued)

S105566737

Region Code: TRO  
Facility ID: 200000087562  
**Facility Status:** **Closed**  
Completed Date: 26-Sep-1996  
Pollution Complaint Num: 19972272  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: ELEV. TPH LVLS FOUND DURING UST CLOSURE.Case closed, no further assessment  
letter sentRelease reportedCASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000087562  
**Facility Status:** **Closed**  
Completed Date: 25-Feb-1997  
Pollution Complaint Num: 19972272  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: ELEV. TPH LVLS FOUND DURING UST CLOSURE.Case closed, no further assessment  
letter sentRelease reportedCASE CLOSED.

6

**"R.K. CHEVROLET-GEO, INC"**  
**2661 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23452**

**UST U003689324**  
**AST N/A**

UST:

Facility:

Facility Id: 5002819  
CEDS Facility ID: 200000066711  
Facility Type: AUTO DEALER

UST:

Facility Id: 5002819  
Owner Id: 34890  
Owner Name: Pennzoil Product Company  
Owner Address: 1721 Arlington Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Richmond, VA 23220  
UST Status: Not reported  
AST Status: Not reported

Facility Id: 5002819  
Owner Id: 27053  
Owner Name: "R.K. CHEVROLET-GEO, INC"  
Owner Address: 2661 VA. BEACH BLVD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23452  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 3  
Tank Capacity: 500  
Tank Contents: OTHER  
**Tank Status:** **PERM OUT OF USE**

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

"R.K. CHEVROLET-GEO, INC" (Continued)

U003689324

Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	3
Install Date:	01-Jan-1987
Tank Status:	PERM OUT OF USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	Y
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	3
Install Date:	01-Jan-1987
Tank Status:	PERM OUT OF USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported
Pipe Material:	
Tank Type:	UST



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"R.K. CHEVROLET-GEO, INC" (Continued)**

**U003689324**

Fac Id:	5002819
Own Id:	27053
Tank Number:	3
Install Date:	01-Jan-1987
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R1
Install Date:	15-Apr-1968
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R1
Install Date:	15-Apr-1968
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "R.K. CHEVROLET-GEO, INC" (Continued)

U003689324

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R1
Install Date:	15-Apr-1968
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	550
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R2
Install Date:	01-Jan-1983
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "R.K. CHEVROLET-GEO, INC" (Continued)

U003689324

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R2
Install Date:	01-Jan-1983
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R2
Install Date:	01-Jan-1983
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "R.K. CHEVROLET-GEO, INC" (Continued)

U003689324

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R4
Tank Capacity:	550
Tank Contents:	UNKNOWN
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R4
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R4
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "R.K. CHEVROLET-GEO, INC" (Continued)

U003689324

Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R4
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R5
Tank Capacity:	550
Tank Contents:	UNKNOWN
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R5
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"R.K. CHEVROLET-GEO, INC" (Continued)**

**U003689324**

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R5
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5002819
Own Id:	27053
Tank Number:	R5
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"R.K. CHEVROLET-GEO, INC" (Continued)**

**U003689324**

Pipe Materials: Other Note

Not reported

AST:

Facility ID: 5002819  
Tank Number: 1125  
Fed Regulated: No  
Tank Capacity: 826  
Tank Contents: LUBE OIL  
Tank Status: CURR IN USE  
Tank Type: AST

CEDS Facility ID: 200000066711  
Facility Address 2: Not reported  
Facility Type: AUTO DEALER

AST:

Facility Id: 5002819  
Owner Id: 34890  
Owner Name: Pennzoil Product Company  
Owner Address: 1721 Arlington Rd  
Owner Address2: Not reported  
Owner City: Richmond  
Owner State: VA  
Owner Zip: 23220  
Ust Status: Not reported  
Ast Status: Not reported

Facility Id: 5002819  
Owner Id: 27053  
Owner Name: "R.K. CHEVROLET-GEO, INC"  
Owner Address: 2661 VA. BEACH BLVD  
Owner Address2: Not reported  
Owner City: VIRGINIA BEACH  
Owner State: VA  
Owner Zip: 23452  
Ust Status: Not reported  
Ast Status: Not reported

Tank Containment:

Tank Type: AST  
Fac Id: 5002819  
Own Id: 34890  
Tank Number: 1125  
Install Date: Not reported  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike N  
Containment: Unknown Y  
Containment: Other N  
Containment: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "R.K. CHEVROLET-GEO, INC" (Continued)

U003689324

Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	Y
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5002819
Own Id:	34890
Tank Number:	1125
Install Date:	Not reported
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	Y
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	NOT APPLICABLE - SKID TANK

### Tank Material:

Tank Type:	AST
Fac Id:	5002819
Own Id:	34890
Tank Number:	1125
Install Date:	Not reported
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"R.K. CHEVROLET-GEO, INC" (Continued)**

**U003689324**

Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

6

**R K CHEVROLET GEO INC  
2661 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23322**

**RCRA-SQG 1000448327  
FINDS VAD058624487  
LUST  
LTANKS**

RCRA-SQG:

Date form received by agency: 01/02/1986  
Facility name: R K CHEVROLET GEO INC  
Facility address: 2661 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23322  
EPA ID: VAD058624487  
Contact: JOSEPH THOMAS  
Contact address: 2661 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23322  
Contact country: US  
Contact telephone: (804) 431-6688  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: KLINE ROBERT  
Owner/operator address: 2661 VA BEACH BLVD  
VA BEACH, VA 23452  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 431-6688  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
  
Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## R K CHEVROLET GEO INC (Continued)

1000448327

Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006  
Waste name: CADMIUM

Waste code: D007  
Waste name: CHROMIUM

Waste code: D008  
Waste name: LEAD

Waste code: D018  
Waste name: BENZENE

Waste code: D021  
Waste name: CHLOROBENZENE

Waste code: D027  
Waste name: 1,4-DICHLOROBENZENE

Waste code: D039  
Waste name: TETRACHLOROETHYLENE

Waste code: D040  
Waste name: TRICHLOROETHYLENE

Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110006454595

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## R K CHEVROLET GEO INC (Continued)

1000448327

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000066711  
**Facility Status:** Closed  
Completed Date: 18-Nov-1991  
Pollution Complaint Num: 19921543  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.CONTAMINATED SOILS NOTED DURING UST CLOSURE-SOILS EXCAVATED.CASE CLOSED-NO FURTHER ACTION REQUIRED.SOIL CONTAM. REPORTED (275 & 347 PPM TPH) DURING TANK CLOSURE

Region: TD  
Region Code: TRO  
Facility ID: 200000066711  
**Facility Status:** Closed  
Completed Date: 08-Oct-1993  
Pollution Complaint Num: 19921543  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.CONTAMINATED SOILS NOTED DURING UST CLOSURE-SOILS EXCAVATED.CASE CLOSED-NO FURTHER ACTION REQUIRED.SOIL CONTAM. REPORTED (275 & 347 PPM TPH) DURING TANK CLOSURE

Region: TD  
Region Code: TRO  
Facility ID: 200000066711  
**Facility Status:** Closed  
Completed Date: 10-Nov-1992  
Pollution Complaint Num: 19930977  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.CONTAMINATED SOILS NOTED DURING UST CLOSURE-SOILS EXCAVATED.CASE CLOSED-NO FURTHER ACTION REQUIRED.SOIL CONTAM. REPORTED (275 & 347 PPM TPH) DURING TANK CLOSURE

Region: TD  
Region Code: TRO  
Facility ID: 200000066711  
**Facility Status:** Closed  
Completed Date: 08-Oct-1993  
Pollution Complaint Num: 19930977  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## R K CHEVROLET GEO INC (Continued)

1000448327

Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.CONTAMINATED SOILS NOTED DURING UST CLOSURE-SOILS EXCAVATED.CASE CLOSED-NO FURTHER ACTION REQUIRED.SOIL CONTAM. REPORTED (275 & 347 PPM TPH) DURING TANK CLOSURE

### LTANKS:

CEDS Facility Id: 200000066711  
**Case Status:** **Closed**  
Pollution Complaint #: 19930977  
Reported: 10-Nov-1992

CEDS Facility Id: 200000066711  
**Case Status:** **Closed**  
Pollution Complaint #: 19921543  
Reported: 18-Nov-1991

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## BEACH FORD INC 2717 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23452

RCRA-SQG 1000169398  
FINDS VAD044777431

### RCRA-SQG:

Date form received by agency: 06/27/1995  
Facility name: BEACH FORD INC  
Facility address: 2717 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD044777431  
Contact: Not reported  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: Not reported  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: BARTON, THOMAS  
Owner/operator address: 2717 VA BEACH BLD  
VIRGINIA BEACH, VA 23452  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 486-2717  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEACH FORD INC (Continued)

1000169398

Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 11/26/1985  
Facility name: BEACH FORD INC  
Classification: Small Quantity Generator

### Hazardous Waste Summary:

Waste code: NONE  
Waste name: None

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

### Facility Has Received Notices of Violations:

Regulation violated: SR - 6.4.E.4.d.  
Area of violation: Generators - Pre-transport

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BEACH FORD INC (Continued)**

**1000169398**

Date violation determined: 04/12/1996  
Date achieved compliance: 04/12/1996  
Violation lead agency: State  
Enforcement action: VERBAL INFORMAL  
Enforcement action date: 04/16/1996  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 6.4.E.4.e(2)  
Area of violation: Generators - General  
Date violation determined: 10/26/1994  
Date achieved compliance: 11/10/1994  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 11/02/1994  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: Generators - General  
Date violation determined: 12/16/1986  
Date achieved compliance: 09/18/1987  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 01/09/1987  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Evaluation Action Summary:  
Evaluation date: 04/12/1996  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Pre-transport  
Date achieved compliance: 04/12/1996  
Evaluation lead agency: State

Evaluation date: 06/27/1995  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 10/26/1994  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 11/10/1994

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEACH FORD INC (Continued)

1000169398

Evaluation lead agency: State  
  
Evaluation date: 12/16/1986  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 09/18/1987  
Evaluation lead agency: State

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005222339

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**HALL AUTO MALL**  
**3152 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**UST U003690136**  
**N/A**

### UST:

#### Facility:

Facility Id: 5008050  
CEDS Facility ID: 200000067346  
Facility Type: AUTO DEALER

### UST:

Facility Id: 5008050  
Owner Id: 37244  
Owner Name: Tidewater Imports Inc  
Owner Address: 3152 Virginia Beach Blvd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23452  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1-G1  
Tank Capacity: 2000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5008050  
Own Id: 37244  
Tank Number: 1-G1  
Install Date: 23-Apr-1978  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL AUTO MALL (Continued)

U003690136

Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	Y
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	10/98 Lined

### Release:

Tank Type:	UST
Fac Id:	5008050
Own Id:	37244
Tank Number:	1-G1
Install Date:	23-Apr-1978
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	Y
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5008050
Own Id:	37244
Tank Number:	1-G1
Install Date:	23-Apr-1978
Tank Status:	CURR IN USE
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL AUTO MALL (Continued)

U003690136

Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note 4/99 Piping Closure

Tank Number: 6-G2  
Tank Capacity: 5000  
Tank Contents: GASOLINE  
**Tank Status:** **CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5008050  
Own Id: 37244  
Tank Number: 6-G2  
Install Date: 23-Apr-1985  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior Y  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note 4/99 Lined

Release:  
Tank Type: UST  
Fac Id: 5008050  
Own Id: 37244  
Tank Number: 6-G2  
Install Date: 23-Apr-1985  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater Y  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL AUTO MALL (Continued)

U003690136

Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	Y
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Automatic Shutoff

Pipe Material:	
Tank Type:	UST
Fac Id:	5008050
Own Id:	37244
Tank Number:	6-G2
Install Date:	23-Apr-1985
Tank Status:	CURR IN USE
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	4/99 Piping Closure

Tank Number:	7-G3
Tank Capacity:	5000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5008050
Own Id:	37244
Tank Number:	7-G3
Install Date:	23-Apr-1985
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	Y
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL AUTO MALL (Continued)

U003690136

Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note 4/99 Lined

### Release:

Tank Type: UST  
Fac Id: 5008050  
Own Id: 37244  
Tank Number: 7-G3  
Install Date: 23-Apr-1985  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater Y  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater Y  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Automatic Shutoff

### Pipe Material:

Tank Type: UST  
Fac Id: 5008050  
Own Id: 37244  
Tank Number: 7-G3  
Install Date: 23-Apr-1985  
Tank Status: CURR IN USE  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note 4/99 Piping Closure

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HALL AUTO MALL (Continued)**

**U003690136**

Tank Number:	G3-MO1
Tank Capacity:	550
Tank Contents:	MOTOR OIL
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5008050
Own Id:	37244
Tank Number:	G3-MO1
Install Date:	24-Apr-1983
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5008050
Own Id:	37244
Tank Number:	G3-MO1
Install Date:	24-Apr-1983
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL AUTO MALL (Continued)

U003690136

Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5008050  
Own Id: 37244  
Tank Number: G3-MO1  
Install Date: 24-Apr-1983  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: G4-ATF1  
Tank Capacity: 550  
Tank Contents: OTHER  
**Tank Status:** CLS IN GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5008050  
Own Id: 37244  
Tank Number: G4-ATF1  
Install Date: 24-Apr-1983  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5008050  
Own Id: 37244  
Tank Number: G4-ATF1

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL AUTO MALL (Continued)

U003690136

Install Date: 24-Apr-1983  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5008050  
Own Id: 37244  
Tank Number: G4-ATF1  
Install Date: 24-Apr-1983  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: G5-WO1  
Tank Capacity: 550  
Tank Contents: USED OIL  
**Tank Status:** CLS IN GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5008050

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

### HALL AUTO MALL (Continued)

U003690136

Own Id:	37244
Tank Number:	G5-WO1
Install Date:	24-Apr-1983
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

#### Release:

Tank Type:	UST
Fac Id:	5008050
Own Id:	37244
Tank Number:	G5-WO1
Install Date:	24-Apr-1983
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

#### Pipe Material:

Tank Type:	UST
Fac Id:	5008050
Own Id:	37244
Tank Number:	G5-WO1
Install Date:	24-Apr-1983

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

### HALL AUTO MALL (Continued)

U003690136

Tank Status:	CLS IN GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2-WO2
Tank Capacity:	550
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5008050
Own Id:	37244
Tank Number:	R2-WO2
Install Date:	24-Apr-1983
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5008050
Own Id:	37244
Tank Number:	R2-WO2
Install Date:	24-Apr-1983
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL AUTO MALL (Continued)

U003690136

Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5008050  
Own Id: 37244  
Tank Number: R2-WO2  
Install Date: 24-Apr-1983  
Tank Status: REM FROM GRD  
Pipe Type: GRAVITY  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

6

**HALL AUTO MALL**  
**3152 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**RCRA-SQG 1000273694**  
**FINDS VAD065997199**  
**LUST**  
**LTANKS**

### RCRA-SQG:

Date form received by agency: 05/13/1987  
Facility name: HALL AUTO MALL  
Facility address: 3152 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD065997199  
Contact: E MURMILLO  
Contact address: 3152 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (804) 498-2200  
Contact email: Not reported  
EPA Region: 03

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL AUTO MALL (Continued)

1000273694

Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: TIDEWATER IMPORTS INC  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**HALL AUTO MALL (Continued)**

**1000273694**

MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002

Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: F003

Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005

Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005224541

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000067346  
**Facility Status: Closed**  
Completed Date: 11-Jan-1999  
Pollution Complaint Num: 19992308  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HALL AUTO MALL (Continued)**

**1000273694**

Event Desc: Case Closure Date - Letter Sent  
Comments: SOIL CONTAM FOUND.BASED ON INFO IN RPT, CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000067346

**Facility Status: Closed**  
Completed Date: 21-Dec-1998

Pollution Complaint Num: 19992308

Fed Regulated Tank: Yes

Phase Code: RR

Event Desc: Release Reported

Comments: SOIL CONTAM FOUND.BASED ON INFO IN RPT, CASE CLOSED.

**LTANKS:**

CEDS Facility Id: 200000067346

**Case Status: Closed**

Pollution Complaint #: 19992308

Reported: 21-Dec-1998

**6**

**FOX BOBBY PROPERTY**  
**2612 TARKILL RUN**  
**VIRGINIA BEACH, VA 23452**

**LUST S108575027**  
**LTANKS N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000846778

**Facility Status: Closed**  
Completed Date: 07-Jun-2007

Pollution Complaint Num: 20075123

Fed Regulated Tank: No

Phase Code: RR

Event Desc: Release Reported

Comments: Case closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000846778

**Facility Status: Closed**  
Completed Date: 08-Jun-2007

Pollution Complaint Num: 20075123

Fed Regulated Tank: No

Phase Code: CLOSURE

Event Desc: Case Closure Date - Letter Sent

Comments: Case closed, no further corrective action letter sentRelease reported

**LTANKS:**

CEDS Facility Id: 200000846778

**Case Status: Closed**

Pollution Complaint #: 20075123

Reported: 07-Jun-2007

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

6 HALL CHRYSLER JEEP DISPLAY LOT USED CARS  
3100 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452

LUST S105566770  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000090856  
**Facility Status:** Closed  
Completed Date: 22-Aug-2002  
Pollution Complaint Num: 20035016  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reported with submittal of Phase II ESA ReportRelease reportedCase closed, no further corrective action letter sentCase closed

Region: TD  
Region Code: TRO  
Facility ID: 200000090856  
**Facility Status:** Closed  
Completed Date: 20-Apr-2006  
Pollution Complaint Num: 20065133  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reported with submittal of Phase II ESA ReportRelease reportedCase closed, no further corrective action letter sentCase closed

Region: TD  
Region Code: TRO  
Facility ID: 200000090856  
**Facility Status:** Closed  
Completed Date: 09-Aug-2002  
Pollution Complaint Num: 20035016  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reported with submittal of Phase II ESA ReportRelease reportedCase closed, no further corrective action letter sentCase closed

Region: TD  
Region Code: TRO  
Facility ID: 200000090856  
**Facility Status:** Closed  
Completed Date: 27-Mar-2006  
Pollution Complaint Num: 20065133  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reported with submittal of Phase II ESA ReportRelease reportedCase closed, no further corrective action letter sentCase closed

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

6

**FARM FRESH**  
**2826 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**LUST** **U003692518**  
**UST** **N/A**  
**LTANKS**

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000065104  
**Facility Status: Closed**  
Completed Date: 13-Jun-1989  
Pollution Complaint Num: 19891724  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NFA REQUIRED. (DEB).SOIL & GW CONTAMINATION FOUND (LAB DATA RECEIVED)

Region: TD  
Region Code: TRO  
Facility ID: 200000065104  
**Facility Status: Closed**  
Completed Date: 11-Aug-1994  
Pollution Complaint Num: 19891724  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NFA REQUIRED. (DEB).SOIL & GW CONTAMINATION FOUND (LAB DATA RECEIVED)

## UST:

### Facility:

Facility Id: 5024956  
CEDS Facility ID: 200000065104  
Facility Type: GAS STATION

## UST:

Facility Id: 5024956  
Owner Id: 32659  
Owner Name: "FARM FRESH, INC"  
Owner Address: P.O. BOX 1289  
Owner Address2: Not reported  
Owner City, State, Zip: NORFOLK, VA 23501  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 3000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5024956  
Own Id: 32659  
Tank Number: R1  
Install Date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## FARM FRESH (Continued)

U003692518

Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5024956
Own Id:	32659
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5024956
Own Id:	32659
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## FARM FRESH (Continued)

U003692518

Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R2  
Tank Capacity: 12000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Number: R3  
Tank Capacity: 6000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

LTANKS:  
CEDS Facility Id: 200000065104  
**Case Status:** Closed  
Pollution Complaint #: 19891724  
Reported: 13-Jun-1989

6 AMOCO OIL CO S/S 1956  
3030 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452

LTANKS S105988045  
N/A

LTANKS:  
CEDS Facility Id: 200000063932  
**Case Status:** Closed  
Pollution Complaint #: 19920820  
Reported: 31-Oct-1991

6 BP AMOCO STATION #1956  
3030 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452

LUST S105985113  
N/A

LUST:  
Region: TD  
Region Code: TRO  
Facility ID: 200000063932  
**Facility Status:** Closed  
Completed Date: 31-Oct-1991  
Pollution Complaint Num: 19920820  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #1956 (Continued)

S105985113

Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.CONTAMINATION FOUND DURING UST REMOVAL.

Region: TD  
Region Code: TRO  
Facility ID: 200000063932  
**Facility Status:** Closed  
Completed Date: 05-May-1993  
Pollution Complaint Num: 19920820  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.CONTAMINATION FOUND DURING UST REMOVAL.

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## BILL STORY PROPERTY 2965 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23452

LUST U003692740  
SPILLS N/A  
UST  
LTANKS

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000064202  
**Facility Status:** Closed  
Completed Date: 01-Feb-1993  
Pollution Complaint Num: 19931466  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-CONTAMINATION NOT ENOUGH TO WARRANT FURTHER ACTION.HIGH SOIL TPH DURING UST REMOVAL.

Region: TD  
Region Code: TRO  
Facility ID: 200000064202  
**Facility Status:** Closed  
Completed Date: 23-Mar-1993  
Pollution Complaint Num: 19931466  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-CONTAMINATION NOT ENOUGH TO WARRANT FURTHER ACTION.HIGH SOIL TPH DURING UST REMOVAL.

### SPILLS TD:

Region: TD  
PC Number: 93-1466  
Incident Response: Not reported  
Incident Date: Not reported  
Time In: Not reported  
Facility Permitted: Not reported  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BILL STORY PROPERTY (Continued)**

**U003692740**

Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	Not reported
Medical Waste:	Not reported
Wetland:	Not reported
Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	Not reported
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	2/1/1993
Source:	REMOVAL OF AN UST
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	Not reported
Report By Name:	Not reported
PI Date:	2/1/1993
Incident Time:	9:00
Incident Type:	PETROLEUM
Stream:	Not reported
Spill Volume:	Not reported
Spill Unit:	Not reported
Volume To State Water:	Not reported
Comments:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BILL STORY PROPERTY (Continued)

U003692740

Report Notes: SOIL SAMPLY COLLECTED DURING REMOVAL OF AN UWT 500 GAL HEATING OIL YIELDED A CONCENTRATION OF 5340 PPM TPH.

Summary: Not reported

### UST:

#### Facility:

Facility Id: 5026640  
CEDs Facility ID: 200000064202  
Facility Type: UNKNOWN

### UST:

Facility Id: 5026640  
Owner Id: 32327  
Owner Name: BILL STORY  
Owner Address: 2321 ATLANTIC AVENUE  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23451  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: No

Tank Number: 1  
Tank Capacity: 500  
Tank Contents: HEATING OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5026640  
Own Id: 32327  
Tank Number: 1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown Y  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

#### Release:

Tank Type: UST  
Fac Id: 5026640  
Own Id: 32327  
Tank Number: 1  
Install Date: Not reported  
Tank Status: REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BILL STORY PROPERTY (Continued)

U003692740

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5026640
Own Id:	32327
Tank Number:	1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id:	200000064202
Case Status:	Closed
Pollution Complaint #:	19931466
Reported:	01-Feb-1993

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

6  
**CHECKERED FLAG PORSCHE**  
**2865 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**LUST** **U003688889**  
**UST** **N/A**  
**AST**

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000064486  
**Facility Status: Closed**  
Completed Date: 14-Apr-1993  
Pollution Complaint Num: 19932039  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.SOIL CONTAMINATION FOUND DURING UST REMOVALS.

Region: TD  
Region Code: TRO  
Facility ID: 200000064486  
**Facility Status: Closed**  
Completed Date: 25-May-1993  
Pollution Complaint Num: 19932039  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.SOIL CONTAMINATION FOUND DURING UST REMOVALS.

## UST:

### Facility:

Facility Id: 5000554  
CEDS Facility ID: 200000064486  
Facility Type: AUTO DEALER

## UST:

Facility Id: 5000554  
Owner Id: 34890  
Owner Name: Pennzoil Product Company  
Owner Address: 1721 Arlington Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Richmond, VA 23220  
UST Status: Not reported  
AST Status: Not reported

Facility Id: 5000554  
Owner Id: 35283  
Owner Name: "CHECKERED FLAG MOTOR CAR COMPANY, INC"  
Owner Address: 5225 VIRGINIA BEACH BLVD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: G2  
Tank Capacity: 1000  
Tank Contents: USED OIL

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHECKERED FLAG PORSCHE (Continued)

U003688889

<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5000554
Own Id:	35283
Tank Number:	G2
Install Date:	06-Feb-1976
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5000554
Own Id:	35283
Tank Number:	G2
Install Date:	06-Feb-1976
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHECKERED FLAG PORSCHE (Continued)**

**U003688889**

Pipe Material:

Tank Type:	UST
Fac Id:	5000554
Own Id:	35283
Tank Number:	G2
Install Date:	06-Feb-1976
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	1000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5000554
Own Id:	35283
Tank Number:	R1
Install Date:	06-Feb-1971
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5000554
Own Id:	35283
Tank Number:	R1
Install Date:	06-Feb-1971
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHECKERED FLAG PORSCHE (Continued)

U003688889

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5000554
Own Id:	35283
Tank Number:	R1
Install Date:	06-Feb-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### AST:

Facility ID:	5000554
Tank Number:	1120
Fed Regulated:	No
Tank Capacity:	826
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

CEDS Facility ID:	200000064486
Facility Address 2:	Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHECKERED FLAG PORSCHE (Continued)

U003688889

Facility Type: AUTO DEALER

### AST:

Facility Id: 5000554  
Owner Id: 34890  
Owner Name: Pennzoil Product Company  
Owner Address: 1721 Arlington Rd  
Owner Address2: Not reported  
Owner City: Richmond  
Owner State: VA  
Owner Zip: 23220  
Ust Status: Not reported  
Ast Status: Not reported

Facility Id: 5000554  
Owner Id: 35283  
Owner Name: "CHECKERED FLAG MOTOR CAR COMPANY, INC"  
Owner Address: 5225 VIRGINIA BEACH BLVD  
Owner Address2: Not reported  
Owner City: VIRGINIA BEACH  
Owner State: VA  
Owner Zip: 23462  
Ust Status: Not reported  
Ast Status: Not reported

### Tank Containment:

Tank Type: AST  
Fac Id: 5000554  
Own Id: 34890  
Tank Number: 1120  
Install Date: Not reported  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike N  
Containment: Unknown Y  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHECKERED FLAG PORSCHE (Continued)

U003688889

Release Prevention: Other	N
Release Prevention: Other Note	Not reported
Tank Foundation:	
Tank Type:	AST
Fac Id:	5000554
Own Id:	34890
Tank Number:	1120
Install Date:	Not reported
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	Y
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	NOT APPLICABLE - SKID TANK

Tank Material:	
Tank Type:	AST
Fac Id:	5000554
Own Id:	34890
Tank Number:	1120
Install Date:	Not reported
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

6  
**CHECKERED FLAG TOYOTA**  
**2893 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**LUST** **U003691290**  
**UST** **N/A**  
**AST**

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000064488  
**Facility Status: Closed**  
Completed Date: 24-Sep-1991  
Pollution Complaint Num: 19920570  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: NO FURTHER ACTION REQUIRED.FAILED UST TIGHTNESS TEST

Region: TD  
Region Code: TRO  
Facility ID: 200000064488  
**Facility Status: Closed**  
Completed Date: 12-Feb-1992  
Pollution Complaint Num: 19920570  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: NO FURTHER ACTION REQUIRED.FAILED UST TIGHTNESS TEST

## UST:

### Facility:

Facility Id: 5015614  
CEDS Facility ID: 200000064488  
Facility Type: AUTO DEALER

## UST:

Facility Id: 5015614  
Owner Id: 34890  
Owner Name: Pennzoil Product Company  
Owner Address: 1721 Arlington Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Richmond, VA 23220  
UST Status: Not reported  
AST Status: Not reported

Facility Id: 5015614  
Owner Id: 35283  
Owner Name: "CHECKERED FLAG MOTOR CAR COMPANY, INC"  
Owner Address: 5225 VIRGINIA BEACH BLVD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R11  
Tank Capacity: 1000  
Tank Contents: USED OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHECKERED FLAG TOYOTA (Continued)

U003691290

### Tank Material:

Tank Type:	UST
Fac Id:	5015614
Own Id:	35283
Tank Number:	R11
Install Date:	01-Sep-1973
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5015614
Own Id:	35283
Tank Number:	R11
Install Date:	01-Sep-1973
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5015614

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHECKERED FLAG TOYOTA (Continued)**

**U003691290**

Own Id:	35283
Tank Number:	R11
Install Date:	01-Sep-1973
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R12
Tank Capacity:	1000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5015614
Own Id:	35283
Tank Number:	R12
Install Date:	03-Aug-1982
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5015614
Own Id:	35283
Tank Number:	R12
Install Date:	03-Aug-1982
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHECKERED FLAG TOYOTA (Continued)

U003691290

Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5015614
Own Id:	35283
Tank Number:	R12
Install Date:	03-Aug-1982
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### AST:

Facility ID:	5015614
Tank Number:	1121
Fed Regulated:	No
Tank Capacity:	826
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

CEDS Facility ID:	200000064488
Facility Address 2:	Not reported
Facility Type:	AUTO DEALER

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHECKERED FLAG TOYOTA (Continued)

U003691290

### AST:

Facility Id:	5015614
Owner Id:	34890
Owner Name:	Pennzoil Product Company
Owner Address:	1721 Arlington Rd
Owner Address2:	Not reported
Owner City:	Richmond
Owner State:	VA
Owner Zip:	23220
Ust Status:	Not reported
Ast Status:	Not reported
Facility Id:	5015614
Owner Id:	35283
Owner Name:	"CHECKERED FLAG MOTOR CAR COMPANY, INC"
Owner Address:	5225 VIRGINIA BEACH BLVD
Owner Address2:	Not reported
Owner City:	VIRGINIA BEACH
Owner State:	VA
Owner Zip:	23462
Ust Status:	Not reported
Ast Status:	Not reported

### Tank Containment:

Tank Type:	AST
Fac Id:	5015614
Own Id:	34890
Tank Number:	1121
Install Date:	Not reported
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	N
Containment: Unknown	Y
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	Y
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHECKERED FLAG TOYOTA (Continued)**

**U003691290**

Tank Foundation:

Tank Type:	AST
Fac Id:	5015614
Own Id:	34890
Tank Number:	1121
Install Date:	Not reported
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	Y
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	NOT APPLICABLE - SKID TANK

Tank Material:

Tank Type:	AST
Fac Id:	5015614
Own Id:	34890
Tank Number:	1121
Install Date:	Not reported
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
EPA ID Number

Database(s)

6

**TEXACO #23-194-0241 (FORMER)**  
**2901 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

LUST  
S105462035  
N/A

LUST:

Region: TD

Region Code: TRO

Facility ID: 200000091084

**Facility Status: Closed**

Completed Date: 20-Mar-1992

Pollution Complaint Num: 19921450

Fed Regulated Tank: Yes

Phase Code: RR

Event Desc: Release Reported

Comments: CASE CLOSED-NFA REQUIRED.SOIL (TPH-900PPM) & GW(BTEX-17PPM). IAR RCVD.

Region: TD

Region Code: TRO

Facility ID: 200000091084

**Facility Status: Closed**

Completed Date: 10-Aug-1994

Pollution Complaint Num: 19921450

Fed Regulated Tank: Yes

Phase Code: CLOSURE

Event Desc: Case Closure Date - Letter Sent

Comments: CASE CLOSED-NFA REQUIRED.SOIL (TPH-900PPM) & GW(BTEX-17PPM). IAR RCVD.

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**TEXACO**  
**2901 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

LTANKS  
S105462825  
N/A

LTANKS:

CEDS Facility Id: 200000091084

**Case Status: Closed**

Pollution Complaint #: 19921450

Reported: 20-Mar-1992

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**SPSA - OCEANA TRANSFER STATION**  
**2025 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23462**

SWF/LF  
UST  
ENF  
U003692630  
N/A

SWF/LF:

envid: 200000066405

Permit Number: PBR190

Unit Name: Transfer Station [SW]

Unit Status Code: Active

Deq Region: Tidewater Regional Office

Mailing Address: PO Box 1346

Mailing Address 2: Not reported

Mailing Address 3: Not reported

Mailing City,St,Zip: Chesapeake, VA 23320 1346

Facility Tele: 7575399373

Lat/Long (dms): Not reported

Owner Name: Not reported

Operator Name: Not reported

Permit Number: PBR190

Unit Description: SPSA - Oceana Transfer Station

FIC Description: Virginia Beach City

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SPSA - OCEANA TRANSFER STATION (Continued)

U003692630

Permit Event Desc: DENIAL ISSUED  
Permit Event Complete Date: Not reported  
Permit Number: PBR190  
Unit Description: SPSA - Oceana Transfer Station  
FIC Description: Virginia Beach City  
Permit Event Desc: Financial Assurance Annual Update Submitted  
Permit Event Complete Date: Not reported  
Permit Number: PBR190  
Unit Description: SPSA - Oceana Transfer Station  
FIC Description: Virginia Beach City  
Permit Event Desc: Financial Assurance Referral to Region for C&E  
Permit Event Complete Date: Not reported  
Permit Number: PBR190  
Unit Description: SPSA - Oceana Transfer Station  
FIC Description: Virginia Beach City  
Permit Event Desc: Financial Assurance Response Received  
Permit Event Complete Date: Not reported  
Permit Number: PBR190  
Unit Description: SPSA - Oceana Transfer Station  
FIC Description: Virginia Beach City  
Permit Event Desc: Financial Assurance Review NOD Issued  
Permit Event Complete Date: Not reported  
Permit Number: PBR190  
Unit Description: SPSA - Oceana Transfer Station  
FIC Description: Virginia Beach City  
Permit Event Desc: Notice of intent to deny sent  
Permit Event Complete Date: Not reported  
Permit Number: PBR190  
Unit Description: SPSA - Oceana Transfer Station  
FIC Description: Virginia Beach City  
Permit Event Desc: OWP Acknowledgement Sent  
Permit Event Complete Date: Not reported  
Permit Number: PBR190  
Unit Description: SPSA - Oceana Transfer Station  
FIC Description: Virginia Beach City  
Permit Event Desc: Permit/Authorization process in progress  
Permit Event Complete Date: Not reported  
Permit Number: PBR190  
Unit Description: SPSA - Oceana Transfer Station  
FIC Description: Virginia Beach City  
Permit Event Desc: WITHDRAWAL REQUESTED  
Permit Event Complete Date: Not reported  
Permit Number: PBR190  
Unit Description: SPSA - Oceana Transfer Station  
FIC Description: Virginia Beach City  
Permit Event Desc: Application revision received  
Permit Event Complete Date: Not reported

UST:

Facility:  
Facility Id: 5025906  
CEDS Facility ID: 200000066405  
Facility Type: LOCAL

UST:

Facility Id: 5025906  
Owner Id: 31098

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SPSA - OCEANA TRANSFER STATION (Continued)

U003692630

Owner Name: Southeastern Public Service Authority  
Owner Address: 723 Woodlake Dr  
Owner Address2: Not reported  
Owner City, State, Zip: Chesapeake, VA 23320  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 1000  
Tank Contents: DIESEL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5025906  
Own Id: 31098  
Tank Number: R1  
Install Date: 01-Oct-1991  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5025906  
Own Id: 31098  
Tank Number: R1  
Install Date: 01-Oct-1991  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge Y  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness Y  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory Y  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled Y  
Tank Release Detection: Other Method N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SPSA - OCEANA TRANSFER STATION (Continued)

U003692630

Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5025906
Own Id:	31098
Tank Number:	R1
Install Date:	01-Oct-1991
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	Y
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### ENF:

Facility ID:	200000066405
Facility Name:	SPSA - Oceana Transfer Station
Location Address:	2025 Virginia Beach Boulevard
Location Address 2:	Not reported
Location City,St,Zip:	Virginia Beach, VA 23462
Solid Waste Facility Region:	Tidewater Regional Office
CEDS Site Id:	346
Site Location:	Not reported
Solid Permit Id (alpha Prefix):	PBR
Solid Permit Id (numeric Suffix):	190
Solid Waste Unit Type:	Transfer Station [SW
Inspection Date:	03/15/05
Inspection Event Code:	SNOVWCIR
Inspection Event Complete Date:	Send NOV w/ CIR to f
Solid Waste Enf Effective Date:	Not reported
Solid Waste Enf Penalty Type:	Not reported
Solid Waste Enf Penalty Amount:	Not reported
Solid Waste Enf Type Desc:	Not reported
Solid Waste Unit Type:	Solid Waste Permit-by-Rule
Solid Waste Unit Name:	SPSA - Oceana Transfer Station
Haz. Waste Facility Region:	Not reported
Haz. Waste Facility Epaid:	Not reported
Haz. Waste Enforcement Date:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SPSA - OCEANA TRANSFER STATION (Continued)

U003692630

Haz. Waste Enforcement Type: Not reported  
 Haz. Waste Enforcement Agency: Not reported  
 Haz. Waste Enf RCRIS Comments: Not reported  
 Haz. Waste Penalty Type: Not reported  
 Haz. Waste Enf Order Dt. Signed: Not reported  
 Haz. Waste Enf Order Type: Not reported  
 Haz. Waste Penalty Amount: Not reported  
 Type Of Permit: Not reported  
 Permit No: Not reported  
 Enforcement Action Number: Not reported  
 Action: Not reported  
 Action Date: Not reported  
 Civil Charges Assessed: Not reported  
 Solid Waste Facility Description: Not reported  
 Inspection Event Completed Dt: Not reported  
 Inspection Event Description: Not reported  
 Flag: WASTE

Facility ID: 200000066405  
 Facility Name: SPSA - Oceana Transfer Station  
 Location Address: 2025 Virginia Beach Boulevard  
 Location Address 2: Not reported  
 Location City,St,Zip: Virginia Beach, VA 23462  
 Solid Waste Facility Region: Tidewater Regional Office  
 CEDS Site Id: 346  
 Site Location: Not reported  
 Solid Permit Id (alpha Prefix): PBR  
 Solid Permit Id (numeric Suffix): 190  
 Solid Waste Unit Type: Transfer Station [SW  
 Inspection Date: 05/25/05  
 Inspection Event Code: SNOVWCIR  
 Inspection Event Complete Date: Send NOV w/ CIR to f  
 Solid Waste Enf Effective Date: Not reported  
 Solid Waste Enf Penalty Type: Not reported  
 Solid Waste Enf Penalty Amount: Not reported  
 Solid Waste Enf Type Desc: Not reported  
 Solid Waste Unit Type: Solid Waste Permit-by-Rule  
 Solid Waste Unit Name: SPSA - Oceana Transfer Station  
 Haz. Waste Facility Region: Not reported  
 Haz. Waste Facility Epaid: Not reported  
 Haz. Waste Enforcement Date: Not reported  
 Haz. Waste Enforcement Type: Not reported  
 Haz. Waste Enforcement Agency: Not reported  
 Haz. Waste Enf RCRIS Comments: Not reported  
 Haz. Waste Penalty Type: Not reported  
 Haz. Waste Enf Order Dt. Signed: Not reported  
 Haz. Waste Enf Order Type: Not reported  
 Haz. Waste Penalty Amount: Not reported  
 Type Of Permit: Not reported  
 Permit No: Not reported  
 Enforcement Action Number: Not reported  
 Action: Not reported  
 Action Date: Not reported  
 Civil Charges Assessed: Not reported  
 Solid Waste Facility Description: Not reported  
 Inspection Event Completed Dt: Not reported  
 Inspection Event Description: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SPSA - OCEANA TRANSFER STATION (Continued)

U003692630

Flag: WASTE

Facility ID: 200000066405  
Facility Name: SPSA - Oceana Transfer Station  
Location Address: 2025 Virginia Beach Boulevard  
Location Address 2: Not reported  
Location City,St,Zip: Virginia Beach, VA 23462  
Solid Waste Facility Region: Tidewater Regional Office  
CEDS Site Id: 346  
Site Location: Not reported  
Solid Permit Id (alpha Prefix): PBR  
Solid Permit Id (numeric Suffix): 190  
Solid Waste Unit Type: Transfer Station [SW  
Inspection Date: 11/19/04  
Inspection Event Code: SNOVWCIR  
Inspection Event Complete Date: Send NOV w/ CIR to f  
Solid Waste Enf Effective Date: Not reported  
Solid Waste Enf Penalty Type: Not reported  
Solid Waste Enf Penalty Amount: Not reported  
Solid Waste Enf Type Desc: Not reported  
Solid Waste Unit Type: Solid Waste Permit-by-Rule  
Solid Waste Unit Name: SPSA - Oceana Transfer Station  
Haz. Waste Facility Region: Not reported  
Haz. Waste Facility Epaid: Not reported  
Haz. Waste Enforcement Date: Not reported  
Haz. Waste Enforcement Type: Not reported  
Haz. Waste Enforcement Agency: Not reported  
Haz. Waste Enf RCRIS Comments: Not reported  
Haz. Waste Penalty Type: Not reported  
Haz. Waste Enf Order Dt. Signed: Not reported  
Haz. Waste Enf Order Type: Not reported  
Haz. Waste Penalty Amount: Not reported  
Type Of Permit: Not reported  
Permit No: Not reported  
Enforcement Action Number: Not reported  
Action: Not reported  
Action Date: Not reported  
Civil Charges Assessed: Not reported  
Solid Waste Facility Description: Not reported  
Inspection Event Completed Dt: Not reported  
Inspection Event Description: Not reported  
Flag: WASTE

Facility ID: 200000066405  
Facility Name: SPSA - Oceana Transfer Station  
Location Address: 2025 Virginia Beach Boulevard  
Location Address 2: Not reported  
Location City,St,Zip: Virginia Beach, VA 23462  
Solid Waste Facility Region: Tidewater Regional Office  
CEDS Site Id: 346  
Site Location: Not reported  
Solid Permit Id (alpha Prefix): PBR  
Solid Permit Id (numeric Suffix): 190  
Solid Waste Unit Type: Transfer Station [SW  
Inspection Date: 09/22/05  
Inspection Event Code: SNOVWCIR  
Inspection Event Complete Date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SPSA - OCEANA TRANSFER STATION (Continued)

U003692630

Solid Waste Enf Effective Date: Not reported  
Solid Waste Enf Penalty Type: Not reported  
Solid Waste Enf Penalty Amount: Not reported  
Solid Waste Enf Type Desc: Not reported  
Solid Waste Unit Type: Solid Waste Permit-by-Rule  
Solid Waste Unit Name: SPSA - Oceana Transfer Station  
Haz. Waste Facility Region: Not reported  
Haz. Waste Facility Epaid: Not reported  
Haz. Waste Enforcement Date: Not reported  
Haz. Waste Enforcement Type: Not reported  
Haz. Waste Enforcement Agency: Not reported  
Haz. Waste Enf RCRIS Comments: Not reported  
Haz. Waste Penalty Type: Not reported  
Haz. Waste Enf Order Dt. Signed: Not reported  
Haz. Waste Enf Order Type: Not reported  
Haz. Waste Penalty Amount: Not reported  
Type Of Permit: Not reported  
Permit No: Not reported  
Enforcement Action Number: Not reported  
Action: Not reported  
Action Date: Not reported  
Civil Charges Assessed: Not reported  
Solid Waste Facility Description: Not reported  
Inspection Event Completed Dt: Not reported  
Inspection Event Description: Send NOV w/ CIR to facility  
Flag: WASTE

Facility ID: 200000066405  
Facility Name: SPSA - Oceana Transfer Station  
Location Address: 2025 Virginia Beach Boulevard  
Location Address 2: Not reported  
Location City,St,Zip: Virginia Beach, VA 23462  
Solid Waste Facility Region: Tidewater Regional Office  
CEDS Site Id: 346  
Site Location: Not reported  
Solid Permit Id (alpha Prefix): PBR  
Solid Permit Id (numeric Suffix): 190  
Solid Waste Unit Type: Transfer Station [SW  
Inspection Date: 12/12/05  
Inspection Event Code: SNOVWCIR  
Inspection Event Complete Date: Not reported  
Solid Waste Enf Effective Date: Not reported  
Solid Waste Enf Penalty Type: Not reported  
Solid Waste Enf Penalty Amount: Not reported  
Solid Waste Enf Type Desc: Not reported  
Solid Waste Unit Type: Solid Waste Permit-by-Rule  
Solid Waste Unit Name: SPSA - Oceana Transfer Station  
Haz. Waste Facility Region: Not reported  
Haz. Waste Facility Epaid: Not reported  
Haz. Waste Enforcement Date: Not reported  
Haz. Waste Enforcement Type: Not reported  
Haz. Waste Enforcement Agency: Not reported  
Haz. Waste Enf RCRIS Comments: Not reported  
Haz. Waste Penalty Type: Not reported  
Haz. Waste Enf Order Dt. Signed: Not reported  
Haz. Waste Enf Order Type: Not reported  
Haz. Waste Penalty Amount: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SPSA - OCEANA TRANSFER STATION (Continued)

U003692630

Type Of Permit:	Not reported
Permit No:	Not reported
Enforcement Action Number:	Not reported
Action:	Not reported
Action Date:	Not reported
Civil Charges Assessed:	Not reported
Solid Waste Facility Description:	Not reported
Inspection Event Completed Dt:	Not reported
Inspection Event Description:	Send NOV w/ CIR to facility
Flag:	WASTE
Facility ID:	Not reported
Facility Name:	SPSA - Oceana Transfer Station
Location Address:	2025 Virginia Beach Boulevard
Location Address 2:	Not reported
Location City,St,Zip:	Virginia Beach, VA 2346
Solid Waste Facility Region:	Tidewater Regional Office
CEDS Site Id:	346
Site Location:	Not reported
Solid Permit Id (alpha Prefix):	PBR
Solid Permit Id (numeric Suffix):	190
Solid Waste Unit Type:	Transfer Station [SW
Inspection Date:	03/22/06
Inspection Event Code:	SNOVWCIR
Inspection Event Complete Date:	Not reported
Solid Waste Enf Effective Date:	Not reported
Solid Waste Enf Penalty Type:	Not reported
Solid Waste Enf Penalty Amount:	Not reported
Solid Waste Enf Type Desc:	Not reported
Solid Waste Unit Type:	Solid Waste Permit-by-Rule
Solid Waste Unit Name:	SPSA - Oceana Transfer Station
Haz. Waste Facility Region:	Not reported
Haz. Waste Facility Epaid:	Not reported
Haz. Waste Enforcement Date:	Not reported
Haz. Waste Enforcement Type:	Not reported
Haz. Waste Enforcement Agency:	Not reported
Haz. Waste Enf RCRIS Comments:	Not reported
Haz. Waste Penalty Type:	Not reported
Haz. Waste Enf Order Dt. Signed:	Not reported
Haz. Waste Enf Order Type:	Not reported
Haz. Waste Penalty Amount:	Not reported
Type Of Permit:	Not reported
Permit No:	Not reported
Enforcement Action Number:	Not reported
Action:	Not reported
Action Date:	Not reported
Civil Charges Assessed:	Not reported
Solid Waste Facility Description:	Not reported
Inspection Event Completed Dt:	Not reported
Inspection Event Description:	Send NOV w/ CIR to facility
Flag:	WASTE
Facility ID:	200000066405
Facility Name:	SPSA - Oceana Transfer Station
Location Address:	2025 Virginia Beach Boulevard
Location Address 2:	Not reported
Location City,St,Zip:	Virginia Beach, VA 23462



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SPSA - OCEANA TRANSFER STATION (Continued)**

**U003692630**

Solid Waste Facility Region: Tidewater Regional Office  
CEDS Site Id: 346  
Site Location: Not reported  
Solid Permit Id (alpha Prefix): PBR  
Solid Permit Id (numeric Suffix): 190  
Solid Waste Unit Type: Transfer Station [SW  
Inspection Date: 03/15/05  
Inspection Event Code: SNOVWCIR  
Inspection Event Complete Date: Send NOV w/ CIR to f  
Solid Waste Enf Effective Date: Not reported  
Solid Waste Enf Penalty Type: Not reported  
Solid Waste Enf Penalty Amount: Not reported  
Solid Waste Enf Type Desc: Not reported  
Solid Waste Unit Type: Solid Waste Permit-by-Rule  
Solid Waste Unit Name: SPSA - Oceana Transfer Station  
Haz. Waste Facility Region: Not reported  
Haz. Waste Facility Epaid: Not reported  
Haz. Waste Enforcement Date: Not reported  
Haz. Waste Enforcement Type: Not reported  
Haz. Waste Enforcement Agency: Not reported  
Haz. Waste Enf RCRIS Comments: Not reported  
Haz. Waste Penalty Type: Not reported  
Haz. Waste Enf Order Dt. Signed: Not reported  
Haz. Waste Enf Order Type: Not reported  
Haz. Waste Penalty Amount: Not reported  
Type Of Permit: Not reported  
Permit No: Not reported  
Enforcement Action Number: Not reported  
Action: Not reported  
Action Date: Not reported  
Civil Charges Assessed: Not reported  
Solid Waste Facility Description: Not reported  
Inspection Event Completed Dt: Not reported  
Inspection Event Description: Not reported  
Flag: WASTE

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**HOFFMAN BEVERAGE CO INC  
5464 GREENWICH RD.  
VIRGINIA BEACH, VA 23462**

**UST U003690302  
N/A**

UST:

Facility:

Facility Id: 5009238  
CEDS Facility ID: 200000065529  
Facility Type: COMMERCIAL

UST:

Facility Id: 5009238  
Owner Id: 36353  
Owner Name: HOFFMAN BEVERAGE COMPANY  
Owner Address: 5464 GREENWICH RD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HOFFMAN BEVERAGE CO INC (Continued)**

**U003690302**

Tank Number:	1
Tank Capacity:	12000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	1
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	1
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HOFFMAN BEVERAGE CO INC (Continued)

U003690302

Pipe Release Detection: Other Note Overfill Automatic Shutoff

Pipe Material:  
Tank Type: UST  
Fac Id: 5009238  
Own Id: 36353  
Tank Number: 1  
Install Date: 01-May-1992  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled Y  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 1R  
Tank Capacity: Not reported  
Tank Contents: GASOLINE  
**Tank Status: PERM OUT OF USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5009238  
Own Id: 36353  
Tank Number: 1R  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5009238  
Own Id: 36353  
Tank Number: 1R

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HOFFMAN BEVERAGE CO INC (Continued)

U003690302

Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	1R
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	10000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5009238

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HOFFMAN BEVERAGE CO INC (Continued)**

**U003690302**

Own Id:	36353
Tank Number:	2
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	Y
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	2
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	2
Install Date:	01-May-1992

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HOFFMAN BEVERAGE CO INC (Continued)**

**U003690302**

Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3C
Tank Capacity:	500
Tank Contents:	LUBE OIL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	3C
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	3C
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HOFFMAN BEVERAGE CO INC (Continued)

U003690302

Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	3C
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	4C
Tank Capacity:	500
Tank Contents:	LUBE OIL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	4C
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HOFFMAN BEVERAGE CO INC (Continued)**

**U003690302**

Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	4C
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

Pipe Material:

Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	4C
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HOFFMAN BEVERAGE CO INC (Continued)**

**U003690302**

Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 4R  
Tank Capacity: Not reported  
Tank Contents: USED OIL  
**Tank Status: PERM OUT OF USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5009238  
Own Id: 36353  
Tank Number: 4R  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5009238  
Own Id: 36353  
Tank Number: 4R  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HOFFMAN BEVERAGE CO INC (Continued)

U003690302

Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	4R
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	5
Tank Capacity:	2000
Tank Contents:	HEATING OIL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	5
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HOFFMAN BEVERAGE CO INC (Continued)**

**U003690302**

Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	5
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Filled by transfer of no more
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff
Pipe Material:	
Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	5
Install Date:	01-May-1992
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HOFFMAN BEVERAGE CO INC (Continued)**

**U003690302**

Tank Number:	R2
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	R2
Install Date:	01-Jan-1984
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	R2
Install Date:	01-Jan-1984
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HOFFMAN BEVERAGE CO INC (Continued)

U003690302

Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5009238  
Own Id: 36353  
Tank Number: R2  
Install Date: 01-Jan-1984  
Tank Status: REM FROM GRD  
Pipe Type: VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R3  
Tank Capacity: 4000  
Tank Contents: DIESEL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5009238  
Own Id: 36353  
Tank Number: R3  
Install Date: 01-Jan-1984  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5009238  
Own Id: 36353  
Tank Number: R3

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HOFFMAN BEVERAGE CO INC (Continued)

U003690302

Install Date:	01-Jan-1984
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5009238
Own Id:	36353
Tank Number:	R3
Install Date:	01-Jan-1984
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

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**A B DICK CO**  
**184 BUSINESS PARK STE 104**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1000837786**  
**RCRA-NonGen VAD988223095**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005253643

RCRAInfo is a national information system that supports the Resource

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## A B DICK CO (Continued)

1000837786

Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 10/06/2004  
Facility name: A B DICK CO  
Facility address: 184 BUSINESS PARK STE 104  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD988223095  
Contact: KENNETH PINTER  
Contact address: 5700 WEST TOUHY AVE  
NILES, IL 60714  
Contact country: US  
Contact telephone: (312) 763-1900  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: A B DICK CO  
Owner/operator address: 5700 WEST TOUHY AVE  
NILES, IL 60714  
Owner/operator country: Not reported  
Owner/operator telephone: (312) 763-1900  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported  
Owner/operator name: A B DICK CO  
Owner/operator address: 5700 WEST TOUHY AVE  
NILES, IL 60714  
Owner/operator country: Not reported  
Owner/operator telephone: (312) 763-1900  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## A B DICK CO (Continued)

1000837786

User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 12/15/1992  
Facility name: A B DICK CO  
Classification: Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D011  
Waste name: SILVER

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D011  
Waste name: SILVER

Violation Status: No violations found

### Evaluation Action Summary:

Evaluation date: 09/02/2004  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**9 PIPELINE & INDUSTRIAL GROUP, INC. RCRA-NonGen 1007210909**  
**5596 GREENWICH RD VAR000506758**  
**VIRGINIA BEACH, VA 23462**

## RCRA-NonGen:

Date form received by agency: 01/27/2004  
Facility name: PIPELINE & INDUSTRIAL GROUP, INC.  
Facility address: 5596 GREENWICH RD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAR000506758  
Mailing address: GREENWICH RD  
VIRGINIA BEACH, VA 23462  
Contact: JAMES E ESTES  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: (757) 518-2970  
Contact email: Not reported  
EPA Region: 03  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

## Owner/Operator Summary:

Owner/operator name: PIPELINE & INDUSTRIAL GROUP, INC  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 03/01/2000  
Owner/Op end date: Not reported

Owner/operator name: HATHAWAY HOLDINGS, LLC  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/14/2000  
Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PIPELINE & INDUSTRIAL GROUP, INC. (Continued)

1007210909

Used oil transporter: Yes  
Off-site waste receiver: Commercial status unknown

Violation Status: No violations found

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## "CROWDER CONTRACTING COMPANY, INC" 5600 GREENWICH ROAD VIRGINIA BEACH, VA 23462

UST U003698890  
N/A

UST:

Facility:

Facility Id: 5000383  
CEDS Facility ID: 200000090917  
Facility Type: CONTRACTOR

UST:

Facility Id: 5000383  
Owner Id: 29260  
Owner Name: "CROWDER CONTRACTING COMPANY, INC"  
Owner Address: 5600 GREENWICH ROAD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 1000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5000383  
Own Id: 29260  
Tank Number: R1  
Install Date: 18-Feb-1980  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5000383  
Own Id: 29260

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"CROWDER CONTRACTING COMPANY, INC" (Continued)**

**U003698890**

Tank Number:	R1
Install Date:	18-Feb-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5000383
Own Id:	29260
Tank Number:	R1
Install Date:	18-Feb-1980
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	1000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"CROWDER CONTRACTING COMPANY, INC" (Continued)**

**U003698890**

Fac Id:	5000383
Own Id:	29260
Tank Number:	R2
Install Date:	18-Feb-1980
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5000383
Own Id:	29260
Tank Number:	R2
Install Date:	18-Feb-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000383
Own Id:	29260
Tank Number:	R2

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"CROWDER CONTRACTING COMPANY, INC" (Continued)**

**U003698890**

Install Date:	18-Feb-1980
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

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**"DOMINION CHRYSLER-PLYMOUTH, INC"**  
**4421 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23462**

**UST U003692126**  
**N/A**

UST:

Facility:

Facility Id:	5021950
CEDS Facility ID:	200000090955
Facility Type:	AUTO DEALER

UST:

Facility Id:	5021950
Owner Id:	32707
Owner Name:	"DOMINION CHRYSLER-PLYMOUTH, INC"
Owner Address:	4421 VIRGINIA BEACH BLVD
Owner Address2:	Not reported
Owner City, State, Zip:	VIRGINIA BEACH, VA 23462
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
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Tank Number:	R1
Tank Capacity:	250
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5021950
Own Id:	32707
Tank Number:	R1
Install Date:	02-May-1973
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "DOMINION CHRYSLER-PLYMOUTH, INC" (Continued)

U003692126

Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5021950
Own Id:	32707
Tank Number:	R1
Install Date:	02-May-1973
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5021950
Own Id:	32707
Tank Number:	R1
Install Date:	02-May-1973
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "DOMINION CHRYSLER-PLYMOUTH, INC" (Continued)

U003692126

Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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**DOMINION CHRYSLER PLYMOUTH INC**  
**4421 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**RCRA-SQG 1000257819**  
**FINDS VAD130531569**  
**LUST**  
**LTANKS**

### RCRA-SQG:

Date form received by agency: 06/05/1987  
Facility name: DOMINION CHRYSLER PLYMOUTH INC  
Facility address: 4421 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD130531569  
Contact: JOHN SMITH  
Contact address: 4421 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 499-2300  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
  
Owner/operator name: SMITH, AL  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## DOMINION CHRYSLER PLYMOUTH INC (Continued)

1000257819

Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

### Evaluation Action Summary:

Evaluation date: 08/24/1998  
Evaluation: NON-FINANCIAL RECORD REVIEW  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005227637

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000090955  
**Facility Status: Closed**  
Completed Date: 09-Apr-1998  
Pollution Complaint Num: 19982401  
Fed Regulated Tank: Yes  
Phase Code: RR



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**DOMINION CHRYSLER PLYMOUTH INC (Continued)**

**1000257819**

Event Desc: Release Reported  
Comments: PETROLEUM RELEASE CASE CLOSED. PREP WILL HANDLE SOLVENT RELEASE.CONTAM SOILS FOUND DURING GEOPROBE STUDY OF PROPERTY.

Region: TD  
Region Code: TRO  
Facility ID: 200000090955

**Facility Status: Closed**  
Completed Date: 16-Jun-1998  
Pollution Complaint Num: 19982401

Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent

Comments: PETROLEUM RELEASE CASE CLOSED. PREP WILL HANDLE SOLVENT RELEASE.CONTAM SOILS FOUND DURING GEOPROBE STUDY OF PROPERTY.

**LTANKS:**

CEDS Facility Id: 200000090955  
**Case Status: Closed**  
Pollution Complaint #: 19982401  
Reported: 09-Apr-1998

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**THALIA LYNN BAPTIST CHURCH**  
**4392 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**LUST U003688913**  
**UST N/A**  
**LTANKS**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000091758

**Facility Status: Closed**  
Completed Date: 10-Jun-1996  
Pollution Complaint Num: 19962412

Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported

Comments: CASE CLOSED. NO FURTHER ACTION WARRANTED.FP SEEPING INTO TANK PIT DURING UST REMOVAL

Region: TD  
Region Code: TRO  
Facility ID: 200000091758

**Facility Status: Closed**  
Completed Date: 25-Oct-1996  
Pollution Complaint Num: 19962412

Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent

Comments: CASE CLOSED. NO FURTHER ACTION WARRANTED.FP SEEPING INTO TANK PIT DURING UST REMOVAL

**UST:**

Facility:  
Facility Id: 5000674  
CEDS Facility ID: 200000091758  
Facility Type: UNKNOWN

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## THALIA LYNN BAPTIST CHURCH (Continued)

U003688913

### UST:

Facility Id: 5000674  
Owner Id: 36190  
Owner Name: THALIA LYNN BAPTIST CHURCH  
Owner Address: 4392 VIRGINIA BEACH BLVD  
Owner Address2: VIRGINIA BEACH  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 6000  
Tank Contents: HEATING OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5000674  
Own Id: 36190  
Tank Number: R1  
Install Date: 01-Jan-1978  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5000674  
Own Id: 36190  
Tank Number: R1  
Install Date: 01-Jan-1978  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## **THALIA LYNN BAPTIST CHURCH (Continued)**

**U003688913**

Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5000674  
Own Id: 36190  
Tank Number: R1  
Install Date: 01-Jan-1978  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### LTANKS:

CEDS Facility Id: 200000091758  
**Case Status: Closed**  
Pollution Complaint #: 19962412  
Reported: 10-Jun-1996

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**PRINCESS ANNE HIGH SCHOOL**  
**4400 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23462**

**RCRA-CESQG 1000459884**  
**VAD988190831**

### RCRA-CESQG:

Date form received by agency: 01/16/1991  
Facility name: PRINCESS ANNE HIGH SCHOOL  
Facility address: 4400 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD988190831  
Mailing address: 213 N WITCHDUCK RD  
VIRGINIA BEACH, VA 23462  
Contact: RONALD RHODES  
Contact address: 4400 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462  
Contact country: US

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PRINCESS ANNE HIGH SCHOOL (Continued)

1000459884

Contact telephone: (804) 473-5190  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: VA CITY PUBLIC SCHOOLS  
Owner/operator address: PO BOX 6038  
VIRGINIA BEACH, VA 23456  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 473-5190  
Legal status: District  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: District  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: Yes  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PRINCESS ANNE HIGH SCHOOL (Continued)

1000459884

Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001

Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002

Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: K086

Waste name: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Violation Status: No violations found

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PRINCESS ANNE HIGH SCHOOL  
4400 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23462

UST U003983250  
N/A

### UST:

#### Facility:

Facility Id: 5001191  
CEDS Facility ID: 200000066654  
Facility Type: LOCAL

### UST:

Facility Id: 5001191  
Owner Id: 33013  
Owner Name: Virginia Beach City Public Schools  
Owner Address: 213 N Witchduck Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 5000  
Tank Contents: GASOLINE  
Tank Status: REM FROM GRD  
Tank Type: UST

### Tank Material:

Tank Type: UST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PRINCESS ANNE HIGH SCHOOL (Continued)**

**U003983250**

Fac Id:	5001191
Own Id:	33013
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5001191
Own Id:	33013
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5001191
Own Id:	33013
Tank Number:	R1

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PRINCESS ANNE HIGH SCHOOL (Continued)

U003983250

Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

11

## WESTERN TERMITE AND PEST CONTROL 4205 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23452

UST U003692634  
N/A

UST:

Facility:

Facility Id:	5025940
CEDS Facility ID:	200000067693
Facility Type:	COMMERCIAL

UST:

Facility Id:	5025940
Owner Id:	27929
Owner Name:	WESTERN INDUSTRIES INC
Owner Address:	30 LANIDEX PLAZA WEST
Owner Address2:	Not reported
Owner City, State, Zip:	PARSIPPANY, NJ 07054
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
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Tank Number:	1
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5025940
Own Id:	27929
Tank Number:	1
Install Date:	01-Nov-1980
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WESTERN TERMITE AND PEST CONTROL (Continued)

U003692634

Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5025940
Own Id:	27929
Tank Number:	1
Install Date:	01-Nov-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5025940
Own Id:	27929
Tank Number:	1
Install Date:	01-Nov-1980
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WESTERN TERMITE AND PEST CONTROL (Continued)

U003692634

Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

11

## **THALIA EXXON 4300 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23452**

RCRA-SQG 1010415846  
VAD988208674

### RCRA-SQG:

Date form received by agency: 11/21/1991  
Facility name: THALIA EXXON  
Facility address: 4300 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD988208674  
Contact: ROBERT RECKLING  
Contact address: 4300 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (804) 340-4323  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: THALIA CONVENIENCE INC  
Owner/operator address: 4300 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 340-4323  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## **THALIA EXXON (Continued)**

**1010415846**

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

11

**EXXON CO USA #26015  
4300 VIRGINIA BEACH  
VIRGINIA BEACH, VA 23452**

**FINDS 1000582061  
RCRA-CESQG VAD988195392**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005242790

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 03/28/1991  
Facility name: EXXON CO USA #26015  
Facility address: 4300 VIRGINIA BEACH  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD988195392  
Mailing address: PO BOX 4415  
HOUSTON, TX 77210  
Contact: ALDA\_S POOL  
Contact address: 4300 VIRGINIA BEACH  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (713) 656-7709  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON CO USA #26015 (Continued)

1000582061

time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: EXXON CO USA  
Owner/operator address: PO BOX 4415  
HOUSTON, TX 77210  
Owner/operator country: Not reported  
Owner/operator telephone: (713) 656-7761  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site  
EDR ID Number  
Database(s)  
EPA ID Number

11 EXXON S/S #2-6015  
4300 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452 LTANKS S105987978  
N/A

## LTANKS:

CEDS Facility Id: 200000065046  
Case Status: Closed  
Pollution Complaint #: 19940860  
Reported: 18-Nov-1993

CEDS Facility Id: 200000065046  
Case Status: Closed  
Pollution Complaint #: 19880658  
Reported: 31-Jul-1987

11 BP THALIA  
4300 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452 LUST U003690486  
UST N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000065046  
Facility Status: Closed  
Completed Date: 18-Nov-1993  
Pollution Complaint Num: 19940860  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: SOIL TPH FOUND DURING CONSTRUCTION (FP PRESENT XREF PC #88-0658).VWCB VISITS  
SITE-LINE LEAK RESULTED IN FREE PRODUCT IN WELLS.CASE CLOSEDCLSD; SUSPECT  
CONTAM. TO BE RELATED TO PC# 88-0658.

Region: TD  
Region Code: TRO  
Facility ID: 200000065046  
Facility Status: Closed  
Completed Date: 10-Feb-1994  
Pollution Complaint Num: 19940860  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: SOIL TPH FOUND DURING CONSTRUCTION (FP PRESENT XREF PC #88-0658).VWCB VISITS  
SITE-LINE LEAK RESULTED IN FREE PRODUCT IN WELLS.CASE CLOSEDCLSD; SUSPECT  
CONTAM. TO BE RELATED TO PC# 88-0658.

Region: TD  
Region Code: TRO  
Facility ID: 200000065046  
Facility Status: Closed  
Completed Date: 21-Jan-2000  
Pollution Complaint Num: 19880658  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: SOIL TPH FOUND DURING CONSTRUCTION (FP PRESENT XREF PC #88-0658).VWCB VISITS  
SITE-LINE LEAK RESULTED IN FREE PRODUCT IN WELLS.CASE CLOSEDCLSD; SUSPECT  
CONTAM. TO BE RELATED TO PC# 88-0658.

Region: TD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP THALIA (Continued)

U003690486

Region Code: TRO  
Facility ID: 200000065046  
**Facility Status:** **Closed**  
Completed Date: 31-Jul-1987  
Pollution Complaint Num: 19880658  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: SOIL TPH FOUND DURING CONSTRUCTION (FP PRESENT XREF PC #88-0658).VWCB VISITS SITE-LINE LEAK RESULTED IN FREE PRODUCT IN WELLS.CASE CLOSEDCLSD; SUSPECT CONTAM. TO BE RELATED TO PC# 88-0658.

### UST:

Facility:  
Facility Id: 5010040  
CEDS Facility ID: 200000065046  
Facility Type: GAS STATION

### UST:

Facility Id: 5010040  
Owner Id: 42180  
Owner Name: Reckling Properties LLC  
Owner Address: 1504 Baycliff Lane  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23454  
UST Status: Reg  
AST Status: N/A

Facility Id: 5010040  
Owner Id: 40064  
Owner Name: ExxonMobil Corporation c/o Gilbarco Veeder Root  
Owner Address: 7300 W Friendly Ave MS F76  
Owner Address2: PO Box 22087  
Owner City, State, Zip: Greensboro, NC 27420  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 8000  
Tank Contents: GASOLINE  
**Tank Status:** **CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5010040  
Own Id: 42180  
Tank Number: 1  
Install Date: 01-Jan-1980  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP THALIA (Continued)

U003690486

Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5010040
Own Id:	42180
Tank Number:	1
Install Date:	01-Jan-1980
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Ball Float Valve

### Pipe Material:

Tank Type:	UST
Fac Id:	5010040
Own Id:	42180
Tank Number:	1
Install Date:	01-Jan-1980
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP THALIA (Continued)

U003690486

Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 6000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5010040  
Own Id: 42180  
Tank Number: 2  
Install Date: 01-Jan-1980  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5010040  
Own Id: 42180  
Tank Number: 2  
Install Date: 01-Jan-1980  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP THALIA (Continued)

U003690486

Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Ball Float Valve

### Pipe Material:

Tank Type:	UST
Fac Id:	5010040
Own Id:	42180
Tank Number:	2
Install Date:	01-Jan-1980
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5010040
Own Id:	42180
Tank Number:	3
Install Date:	01-Jan-1980
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP THALIA (Continued)

U003690486

Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5010040  
Own Id: 42180  
Tank Number: 3  
Install Date: 01-Jan-1980  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak Y  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Overfill Ball Float Valve

### Pipe Material:

Tank Type: UST  
Fac Id: 5010040  
Own Id: 42180  
Tank Number: 3  
Install Date: 01-Jan-1980  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 4

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP THALIA (Continued)

U003690486

Tank Capacity:	1000
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5010040
Own Id:	40064
Tank Number:	4
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5010040
Own Id:	40064
Tank Number:	4
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP THALIA (Continued)

U003690486

Pipe Material:  
Tank Type: UST  
Fac Id: 5010040  
Own Id: 40064  
Tank Number: 4  
Install Date: 01-Jan-1980  
Tank Status: REM FROM GRD  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

12

**J W LASSITER INC**  
**1732 POTTERS RD.**  
**VIRGINIA BEACH, VA 23454**

UST U003690085  
N/A

UST:

Facility:

Facility Id: 5007606  
CEDS Facility ID: 200000065659  
Facility Type: COMMERCIAL

UST:

Facility Id: 5007606  
Owner Id: 27991  
Owner Name: J W LASSITER INC  
Owner Address: 1408 HOLLAND RD.  
Owner Address2: Not reported  
Owner City, State, Zip: SUFFOLK, VA 23434  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: Not reported  
Tank Contents: DIESEL  
**Tank Status: PERM OUT OF USE**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5007606  
Own Id: 27991  
Tank Number: 1  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**J W LASSITER INC (Continued)**

**U003690085**

Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5007606
Own Id:	27991
Tank Number:	1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5007606
Own Id:	27991
Tank Number:	1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## J W LASSITER INC (Continued)

U003690085

Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: Not reported  
Tank Contents: DIESEL  
**Tank Status:** PERM OUT OF USE  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5007606  
Own Id: 27991  
Tank Number: 2  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5007606  
Own Id: 27991  
Tank Number: 2  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## J W LASSITER INC (Continued)

U003690085

Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5007606  
Own Id: 27991  
Tank Number: 2  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

12

HOLLTECH MFG CO INC  
113 S FIRST COLONIAL RD  
VIRGINIA BEACH, VA 23454

FINDS 1004791206  
RCRA-CESQG VAR000006254

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005259852

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 12/11/1996  
Facility name: HOLLTECH MFG CO INC  
Facility address: 113 S FIRST COLONIAL RD  
TRADE CTR STE 125  
VIRGINIA BEACH, VA 23454  
EPA ID: VAR000006254

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HOLLTECH MFG CO INC (Continued)

1004791206

Contact: GLENN FRAZIER  
Contact address: 113 S FIRST COLONIAL RD TRADE CTR STE 125  
VIRGINIA BEACH, VA 23454  
Contact country: US  
Contact telephone: (757) 425-7282  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: HOLLAND NEVILLE  
Owner/operator address: 2412 TRANT LAKE DR  
VIRGINIA BEACH, VA 23454  
Owner/operator country: Not reported  
Owner/operator telephone: (757) 481-0874  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HOLLTECH MFG CO INC (Continued)**

**1004791206**

CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

12 105 S. FIRST COLONIAL ROAD  
105 S. FIRST COLONIAL ROAD  
VIRGINIA BEACH, VA 23454

ERNS 2007329648  
N/A

[Click this hyperlink](#) while viewing on your computer to access additional ERNS detail in the EDR Site Report.

12 ALBANO CLEANERS INCORPORATED - S FIRST C  
93 S FIRST COLONIAL RD  
VIRGINIA BEACH, VA 23454

DRYCLEANERS S109526022  
N/A

DRYCLEANERS:

DEQ Region: TRO  
Registration Number: 60824  
SIC: 7216  
FIPS: 810  
Oper Status: Operating  
Mailing Address: 615 North Birdneck Road  
Mailing City,St,Zip: Virginia Beach, VA 23451  
SI Number: 287  
SEQ Description: DRY-TO-DRY  
Plant Classification: True Minor  
FAC Inserted Date: 12/1/1999 5:16:14 PM  
FAC Changed Date: 8/28/2007 10:49:50 AM

12 CHESAPEAKE BAY CONTRACTORS INC  
1702 SOUTHERN BLVD.  
VIRGINIA BEACH, VA 23454

UST U003689459  
N/A

UST:

Facility:

Facility Id: 5003829  
CEDS Facility ID: 200000064495  
Facility Type: CONTRACTOR

UST:

Facility Id: 5003829  
Owner Id: 41436  
Owner Name: Terry Painter  
Owner Address: Not reported  
Owner Address2: Not reported  
Owner City, State, Zip: Not reported  
UST Status: Reg  
AST Status: N/A



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHESAPEAKE BAY CONTRACTORS INC (Continued)

U003689459

Facility Id: 5003829  
Owner Id: 35404  
Owner Name: CHESAPEAKE BAY CONTRACTORS INC  
Owner Address: BOX 9708  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23450  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 4000  
Tank Contents: DIESEL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5003829  
Own Id: 41436  
Tank Number: 1  
Install Date: 17-Apr-1983  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5003829  
Own Id: 41436  
Tank Number: 1  
Install Date: 17-Apr-1983  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHESAPEAKE BAY CONTRACTORS INC (Continued)**

**U003689459**

Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5003829
Own Id:	41436
Tank Number:	1
Install Date:	17-Apr-1983
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	2500
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5003829
Own Id:	41436
Tank Number:	2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHESAPEAKE BAY CONTRACTORS INC (Continued)**

**U003689459**

Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5003829
Own Id:	41436
Tank Number:	2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5003829
Own Id:	41436
Tank Number:	2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
Database(s)  
EPA ID Number

12 ALBANO CLEANERS INCORPORATED - 107 FIRST COLONIAL  
93 S. FIRST COLONIAL RD.  
VIRGINIA BEACH, VA 23454

RCRA-SQG  
FINDS 1000152883  
VAD981110687

RCRA-SQG:

Date form received by agency: 11/20/1985  
Facility name: ALBANO CLEANERS INC  
Facility address: 107 FIRST COLONIAL RD  
VIRGINIA BEACH, VA 23454  
EPA ID: VAD981110687  
Mailing address: 234 W 22ND ST  
NORFOLK, VA 23517  
Contact: JAMES\_E SAVIN JR  
Contact address: 107 FIRST COLONIAL RD  
VIRGINIA BEACH, VA 23454  
Contact country: US  
Contact telephone: (804) 622-3335  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: ALBANO CLEANERS INC  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ALBANO CLEANERS INCORPORATED - 107 FIRST COLONIAL (Continued)

1000152883

Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

### Facility Has Received Notices of Violations:

Regulation violated: SR - 9.2.F.1.d  
Area of violation: Generators - General  
Date violation determined: 03/01/1994  
Date achieved compliance: 03/22/1994  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 03/01/1994  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

### Evaluation Action Summary:

Evaluation date: 03/01/1994  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 03/22/1994  
Evaluation lead agency: State

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110001899660

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ALBANO CLEANERS INCORPORATED - 107 FIRST COLONIAL (Continued)**

**1000152883**

redesign to support facility operating permits required under Title V of the Clean Air Act.

CEDS (Virginia - Comprehensive Environmental Data System) is the Department of Environmental Quality's (DEQ) electronic data system for maintaining databases on sources of pollutants in all media.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

**12 BELL ATLANTIC 115 FIRST COLONIAL ROAD  
115 FIRST COLONIAL ROAD  
VIRGINIA BEACH, VA 23454**

**LUST S104741724  
N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000064159  
**Facility Status: Closed**  
Completed Date: 10-Feb-1993  
Pollution Complaint Num: 19931532  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NFA REQUIRED.CONTAMINATED SOIL & SHEEN ON GW DURING UST REMOVAL.

Region: TD  
Region Code: TRO  
Facility ID: 200000064159  
**Facility Status: Closed**  
Completed Date: 08-Aug-1994  
Pollution Complaint Num: 19931532  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NFA REQUIRED.CONTAMINATED SOIL & SHEEN ON GW DURING UST REMOVAL.

**12 BELL ATLANTIC  
115 FIRST COLONIAL ROAD  
VIRGINIA BEACH, VA 23454**

**UST U003917077  
LTANKS N/A**

**UST:**

Facility:  
Facility Id: 5005383  
CEDS Facility ID: 200000064159  
Facility Type: UTILITY

**UST:**

Facility Id: 5005383  
Owner Id: 31843  
Owner Name: Verizon Virginia Incorporated

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BELL ATLANTIC (Continued)

U003917077

Owner Address: 3011 Hungary Spring Rd 2nd Fl  
Owner Address2: Not reported  
Owner City, State, Zip: Richmond, VA 23228  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5005383  
Own Id: 31843  
Tank Number: 1  
Install Date: 16-Sep-1978  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5005383  
Own Id: 31843  
Tank Number: 1  
Install Date: 16-Sep-1978  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BELL ATLANTIC (Continued)

U003917077

Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5005383
Own Id:	31843
Tank Number:	1
Install Date:	16-Sep-1978
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	550
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5005383
Own Id:	31843
Tank Number:	2
Install Date:	16-Sep-1978
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BELL ATLANTIC (Continued)**

**U003917077**

Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5005383
Own Id:	31843
Tank Number:	2
Install Date:	16-Sep-1978
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5005383
Own Id:	31843
Tank Number:	2
Install Date:	16-Sep-1978
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BELL ATLANTIC (Continued)**

**U003917077**

LTANKS:

CEDS Facility Id: 200000064159  
**Case Status: Closed**  
Pollution Complaint #: 19931532  
Reported: 10-Feb-1993

12

**C & P TELEPHONE OF VA 53011**  
**115 FIRST COLONIAL RD**  
**VIRGINIA BEACH, VA 23454**

**RCRA-SQG 1000878071**  
**FINDS VAD988227278**

RCRA-SQG:

Date form received by agency: 06/09/1993  
Facility name: C & P TELEPHONE OF VA 53011  
Facility address: 115 FIRST COLONIAL RD  
VIRGINIA BEACH, VA 23454  
EPA ID: VAD988227278  
Contact: RANDOLPH MOORE  
Contact address: 600 E MAIN ST 11TH FLOOR PO BOX 27241  
RICHMOND, VA 23261  
Contact country: US  
Contact telephone: (804) 772-1120  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: C & P TELEPHONE CO OF VA  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 225-6300  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**C & P TELEPHONE OF VA 53011 (Continued)**

**1000878071**

Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Hazardous Waste Summary:**

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005255650

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

12

**POTTER PROPERTIES  
FIRST COLONIAL RD & INDIANA AV  
VIRGINIA BEACH, VA 23451**

**UST U003692424  
N/A**

**UST:**

**Facility:**

Facility Id: 5023994  
CEDS Facility ID: 200000066630  
Facility Type: COMMERCIAL

**UST:**

Facility Id: 5023994  
Owner Id: 29679  
Owner Name: Potter Properties  
Owner Address: 1604 Hilltop West Executive Center Suite 202  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23451  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 1000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**POTTER PROPERTIES (Continued)**

**U003692424**

Tank Material:

Tank Type:	UST
Fac Id:	5023994
Own Id:	29679
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5023994
Own Id:	29679
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5023994

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## POTTER PROPERTIES (Continued)

U003692424

Own Id: 29679  
Tank Number: R1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

12

**MCCOY OIL COMPANY INC**  
**213 FIRST COLONIAL RD**  
**VIRGINIA BEACH, VA 23454**

UST U003688895  
AST N/A

UST:

Facility:

Facility Id: 5000572  
CEDS Facility ID: 200000066082  
Facility Type: GAS STATION

UST:

Facility Id: 5000572  
Owner Id: 37624  
Owner Name: McCoy Oil Company Inc  
Owner Address: 213 First Colonial Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23454  
UST Status: Reg  
AST Status: Not reported

Facility Id: 5000572  
Owner Id: 40558  
Owner Name: Als LLC  
Owner Address: 4 Ivy Home Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Hampton, VA 23669  
UST Status: Not reported  
AST Status: Reg

Federally Regulated: Yes

Tank Number: G1  
Tank Capacity: 2000  
Tank Contents: GASOLINE  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5000572

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Own Id:	37624
Tank Number:	G1
Install Date:	24-Jan-1981
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5000572
Own Id:	37624
Tank Number:	G1
Install Date:	24-Jan-1981
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5000572
Own Id:	37624
Tank Number:	G1
Install Date:	24-Jan-1981

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	G2
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5000572
Own Id:	37624
Tank Number:	G2
Install Date:	24-Jan-1981
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5000572
Own Id:	37624
Tank Number:	G2
Install Date:	24-Jan-1981
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MCCOY OIL COMPANY INC (Continued)

U003688895

Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5000572
Own Id:	37624
Tank Number:	G2
Install Date:	24-Jan-1981
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### AST:

Facility ID:	5000572
Tank Number:	1
Fed Regulated:	No
Tank Capacity:	16734
Tank Contents:	KEROSENE
Tank Status:	DISMANTLED
Tank Type:	AST

CEDS Facility ID:	200000066082
Facility Address 2:	Not reported
Facility Type:	GAS STATION

### AST:

Facility Id:	5000572
Owner Id:	37624
Owner Name:	McCoy Oil Company Inc



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Owner Address: 213 First Colonial Rd  
Owner Address2: Not reported  
Owner City: Virginia Beach  
Owner State: VA  
Owner Zip: 23454  
Ust Status: Reg  
Ast Status: Not reported

Facility Id: 5000572  
Owner Id: 40558  
Owner Name: Als LLC  
Owner Address: 4 Ivy Home Rd  
Owner Address2: Not reported  
Owner City: Hampton  
Owner State: VA  
Owner Zip: 23669  
Ust Status: Not reported  
Ast Status: Reg

**Tank Containment:**

Tank Type: AST  
Fac Id: 5000572  
Own Id: 40558  
Tank Number: 1  
Install Date: Not reported  
Tank Status: DISMANTLED  
Containment: Curbing Y  
Containment: Weirs N  
Containment: Sorbent Y  
Containment: Culvert Y  
Containment: Diversion Y  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water Y  
Release Detection: Visual N  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior Y  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

**Tank Foundation:**

Tank Type: AST  
Fac Id: 5000572

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MCCOY OIL COMPANY INC (Continued)

U003688895

Own Id: 40558  
Tank Number: 1  
Install Date: Not reported  
Tank Status: DISMANTLED  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp Y  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone Y  
Tank Roof: Breather N  
Tank Roof: Dbldeck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N  
Tank Roof: Lifter N  
Tank Roof: Pan N  
Tank Roof: Other N  
Tank Roof: Other Note Not reported

Tank Material:  
Tank Type: AST  
Fac Id: 5000572  
Own Id: 40558  
Tank Number: 1  
Install Date: Not reported  
Tank Status: DISMANTLED  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Facility ID: 5000572  
Tank Number: 2  
Fed Regulated: No  
Tank Capacity: 16150  
Tank Contents: FUEL OIL  
Tank Status: DISMANTLED  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5000572

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MCCOY OIL COMPANY INC (Continued)

U003688895

Own Id:	40558
Tank Number:	2
Install Date:	Not reported
Tank Status:	DISMANTLED
Containment: Curbing	Y
Containment: Weirs	N
Containment: Sorbent	Y
Containment: Culvert	Y
Containment: Diversion	Y
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	Y
Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	Y
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	2
Install Date:	Not reported
Tank Status:	DISMANTLED
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

### Tank Material:

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Tank Type: AST  
Fac Id: 5000572  
Own Id: 40558  
Tank Number: 2  
Install Date: Not reported  
Tank Status: DISMANTLED  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Facility ID: 5000572  
Tank Number: 3  
Fed Regulated: No  
Tank Capacity: 20000  
Tank Contents: FUEL OIL  
Tank Status: DISMANTLED  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5000572  
Own Id: 40558  
Tank Number: 3  
Install Date: Not reported  
Tank Status: DISMANTLED  
Containment: Curbing Y  
Containment: Weirs N  
Containment: Sorbent Y  
Containment: Culvert N  
Containment: Diversion Y  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water Y  
Release Detection: Visual N  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Release Prevention: Lined Interior	Y
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	3
Install Date:	Not reported
Tank Status:	DISMANTLED
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

**Tank Material:**

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	3
Install Date:	Not reported
Tank Status:	DISMANTLED
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Facility ID:	5000572
Tank Number:	4
Fed Regulated:	No
Tank Capacity:	20000
Tank Contents:	FUEL OIL
Tank Status:	DISMANTLED
Tank Type:	AST

**Tank Containment:**

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	4
Install Date:	Not reported
Tank Status:	DISMANTLED
Containment: Curbing	Y
Containment: Weirs	N
Containment: Sorbent	Y
Containment: Culvert	Y
Containment: Diversion	Y
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	Y
Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	Y
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	4
Install Date:	Not reported
Tank Status:	DISMANTLED
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	4
Install Date:	Not reported
Tank Status:	DISMANTLED
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Facility ID:	5000572
Tank Number:	5
Fed Regulated:	No
Tank Capacity:	22505
Tank Contents:	FUEL OIL
Tank Status:	DISMANTLED
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	5
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Containment: Curbing	Y
Containment: Weirs	N
Containment: Sorbent	Y
Containment: Culvert	Y
Containment: Diversion	Y
Containment: Retention	N
Containment: Dike	Y

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	Y
Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	Y
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	5
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

**Tank Material:**

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	5
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MCCOY OIL COMPANY INC (Continued)

U003688895

Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Facility ID: 5000572  
Tank Number: 6  
Fed Regulated: No  
Tank Capacity: 22505  
Tank Contents: FUEL OIL  
Tank Status: DISMANTLED  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5000572  
Own Id: 40558  
Tank Number: 6  
Install Date: 01-Mar-1977  
Tank Status: DISMANTLED  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent Y  
Containment: Culvert Y  
Containment: Diversion Y  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water Y  
Release Detection: Visual N  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior Y  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

Tank Foundation:  
Tank Type: AST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Fac Id:	5000572
Own Id:	40558
Tank Number:	6
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:	
Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	6
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Facility ID:	5000572
Tank Number:	7
Fed Regulated:	No
Tank Capacity:	22505
Tank Contents:	FUEL OIL
Tank Status:	DISMANTLED
Tank Type:	AST

Tank Containment:	
Tank Type:	AST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Fac Id:	5000572
Own Id:	40558
Tank Number:	7
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Containment: Curbing	Y
Containment: Weirs	N
Containment: Sorbent	Y
Containment: Culvert	Y
Containment: Diversion	Y
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	Y
Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	Y
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:	
Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	7
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Tank Material:

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	7
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Facility ID:	5000572
Tank Number:	8
Fed Regulated:	No
Tank Capacity:	22500
Tank Contents:	FUEL OIL
Tank Status:	DISMANTLED
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	8
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Containment: Curbing	Y
Containment: Weirs	N
Containment: Sorbent	Y
Containment: Culvert	Y
Containment: Diversion	Y
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	Y
Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCCOY OIL COMPANY INC (Continued)**

**U003688895**

Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	Y
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	Y
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	8
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	Y
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

**Tank Material:**

Tank Type:	AST
Fac Id:	5000572
Own Id:	40558
Tank Number:	8
Install Date:	01-Mar-1977
Tank Status:	DISMANTLED
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
EPA ID Number

Database(s)

12      **MCCOY OIL COMPANY**  
**213 FIRST COLONIAL RD**  
**VIRGINIA BEACH, VA 23454**

**LTANKS**    **S109122163**  
**N/A**

LTANKS:  
CEDS Facility Id:      200000066082  
**Case Status:**        **Closed**  
Pollution Complaint #: 20085087  
Reported:                07-Mar-2008

12      **NOSTALGIA PARTNERS LLC**  
**213 FIRST COLONIAL RD**  
**VIRGINIA BEACH, VA 23454**

**LUST**        **S109122398**  
**N/A**

LUST:  
Region:                    TD  
Region Code:            TRO  
Facility ID:              200000066082  
**Facility Status:**        **Closed**  
Completed Date:        07-Mar-2008  
Pollution Complaint Num: 20085087  
Fed Regulated Tank:    Yes  
Phase Code:              RR  
Event Desc:              Release Reported  
Comments:                Case closed, no further corrective action letter sentRelease reported

Region:                    TD  
Region Code:            TRO  
Facility ID:              200000066082  
**Facility Status:**        **Closed**  
Completed Date:        14-Apr-2008  
Pollution Complaint Num: 20085087  
Fed Regulated Tank:    Yes  
Phase Code:              CLOSURE  
Event Desc:              Case Closure Date - Letter Sent  
Comments:                Case closed, no further corrective action letter sentRelease reported

12      **TER & RON AUTO MOTION - FORMER**  
**216 FIRST COLONIAL ROAD**  
**VIRGINIA BEACH, VA 23454**

**LUST**        **S104546697**  
**LTANKS**        **N/A**

LUST:  
Region:                    TD  
Region Code:            TRO  
Facility ID:              200000195069  
**Facility Status:**        **Closed**  
Completed Date:        04-May-2000  
Pollution Complaint Num: 20005217  
Fed Regulated Tank:    Yes  
Phase Code:              RR  
Event Desc:              Release Reported  
Comments:                Case ClosedRelease reported by city.

Region:                    TD  
Region Code:            TRO  
Facility ID:              200000195069  
**Facility Status:**        **Closed**  
Completed Date:        13-Jul-2000

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**TER & RON AUTO MOTION - FORMER (Continued)**

**S104546697**

Pollution Complaint Num: 20005217  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case ClosedRelease reported by city.

**LTANKS:**

CEDS Facility Id: 200000195069  
**Case Status: Closed**  
Pollution Complaint #: 20005217  
Reported: 04-May-2000

12

**TER & RON AUTO MOTION  
216 FIRST COLONIAL ROAD  
VIRGINIA BEACH, VA 23454**

**UST U003745832  
N/A**

**UST:**

**Facility:**

Facility Id: 5037406  
CEDS Facility ID: 200000195069  
Facility Type: LOCAL

**UST:**

Facility Id: 5037406  
Owner Id: 37139  
Owner Name: City of Virginia Beach Public Works/Automotive Svc  
Owner Address: 2633 Leroy Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23456  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 1000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

**Tank Material:**

Tank Type: UST  
Fac Id: 5037406  
Own Id: 37139  
Tank Number: R1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TER & RON AUTO MOTION (Continued)

U003745832

Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5037406
Own Id:	37139
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5037406
Own Id:	37139
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TER & RON AUTO MOTION (Continued)

U003745832

Tank Number:	R2
Tank Capacity:	1000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5037406
Own Id:	37139
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5037406
Own Id:	37139
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TER & RON AUTO MOTION (Continued)

U003745832

Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5037406  
Own Id: 37139  
Tank Number: R2  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

12

**ED SPRUILLS AUTO BODY REPAIR INC**  
**222 FIRST COLONIAL RD**  
**VIRGINIA BEACH, VA 23454**

**RCRA-SQG 1000837968**  
**FINDS VAD988225132**

### RCRA-SQG:

Date form received by agency: 03/17/1993  
Facility name: ED SPRUILLS AUTO BODY REPAIR INC  
Facility address: 222 FIRST COLONIAL RD  
VIRGINIA BEACH, VA 23454  
EPA ID: VAD988225132  
Contact: ED SPRUILL  
Contact address: 222 FIRST COLONIAL RD  
VIRGINIA BEACH, VA 23454  
Contact country: US  
Contact telephone: (804) 425-7933  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: EDWARD J SPRUILL  
Owner/operator address: 1413 WALNUT AVE  
CHESAPEAKE, VA 23325  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 523-1261  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ED SPRUILLS AUTO BODY REPAIR INC (Continued)

1000837968

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006  
Waste name: CADMIUM

Waste code: D007  
Waste name: CHROMIUM

Waste code: D008  
Waste name: LEAD

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ED SPRUILLS AUTO BODY REPAIR INC (Continued)

1000837968

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005254660

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

12

**RED BARON RESTAURANT**  
**236 FIRST COLONIAL RD**  
**VIRGINIA BEACH, VA 23454**

**LUST** **S109236764**  
**LTANKS** **N/A**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000849578  
**Facility Status: Closed**  
Completed Date: 26-Jun-2008  
Pollution Complaint Num: 20095008  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further corrective action letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000849578  
**Facility Status: Closed**  
Completed Date: 21-Jul-2008  
Pollution Complaint Num: 20095008  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, no further corrective action letter sent

### LTANKS:

CEDS Facility Id: 200000849578  
**Case Status: Closed**  
Pollution Complaint #: 20095008  
Reported: 26-Jun-2008

# MAP FINDINGS

Map ID		EDR ID Number
Direction		
Distance		
Distance (ft.)	Site	Database(s) EPA ID Number

12	<b>BINGHAM RESIDENCE</b>	<b>LUST</b>	<b>S105695791</b>
	<b>1808 GARDEN DRIVE</b>	<b>SPILLS</b>	<b>N/A</b>
	<b>VIRGINIA BEACH, VA 23451</b>	<b>LTANKS</b>	

## LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000064206
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	11-Jun-1997
Pollution Complaint Num:	19972285
Fed Regulated Tank:	No
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	CASE CLOSED. WILL BE HANDLED IN PREP UNDER PC#97-2155OVERFLOW OF H.O. TANK DURING HEAVY RAINS.

Region:	TD
Region Code:	TRO
Facility ID:	200000064206
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	08-Oct-1996
Pollution Complaint Num:	19972285
Fed Regulated Tank:	No
Phase Code:	RR
Event Desc:	Release Reported
Comments:	CASE CLOSED. WILL BE HANDLED IN PREP UNDER PC#97-2155OVERFLOW OF H.O. TANK DURING HEAVY RAINS.

## SPILLS TD:

Region:	TD
PC Number:	97-2155
Incident Response:	Not reported
Incident Date:	Not reported
Time In:	Not reported
Facility Permitted:	Not reported
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	No
Medical Waste:	Not reported
Wetland:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BINGHAM RESIDENCE (Continued)

S105695791

Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	KLK
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>8/5/1997</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	Not reported
Report By Name:	Not reported
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	PETROLEUM
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0
Comments:	MEMO SENT LETTER
Report Notes:	OVERFLOW OF A HOMEOWNERS UST.(ALSO SEE 97-2285)
Summary:	Not reported

## LTANKS:

CEDS Facility Id:	200000064206
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19972285
Reported:	08-Oct-1996

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
EPA ID Number

Database(s)

12
TER AND RON AUTOMATION  
1675 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23451

LUST
S109122402  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000848923  
**Facility Status:** Closed  
Completed Date: 14-Apr-2008  
Pollution Complaint Num: 20085086  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000848923  
**Facility Status:** Closed  
Completed Date: 07-Mar-2008  
Pollution Complaint Num: 20085086  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reported

12
TER AND RON AUTOMATION  
1675 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23451

LTANKS
S109122162  
N/A

## LTANKS:

CEDS Facility Id: 200000848923  
**Case Status:** Closed  
Pollution Complaint #: 20085086  
Reported: 07-Mar-2008

12
HOG POST LC  
1658 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23454

LUST
S109122387  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000848915  
**Facility Status:** Closed  
Completed Date: 14-Apr-2008  
Pollution Complaint Num: 20085089  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000848915  
**Facility Status:** Closed  
Completed Date: 07-Mar-2008

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HOG POST LC (Continued)

S109122387

Pollution Complaint Num: 20085089  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reported

12

**HOG POST LC**  
**1658 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23454**

**LTANKS** **S109122165**  
**N/A**

LTANKS:  
CEDS Facility Id: 200000848915  
**Case Status: Closed**  
Pollution Complaint #: 20085089  
Reported: 07-Mar-2008

12

**PRINCESS ANNE OIL CO INC**  
**1706 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23454**

**LUST** **S105985055**  
**LTANKS** **N/A**

LUST:  
Region: TD  
Region Code: TRO  
Facility ID: 200000066656  
**Facility Status: Closed**  
Completed Date: 02-Jul-1991  
Pollution Complaint Num: 19920043  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED.CONTAMINATED SOILS NOTED AT UST CLOSURE

Region: TD  
Region Code: TRO  
Facility ID: 200000066656  
**Facility Status: Closed**  
Completed Date: 20-Aug-1994  
Pollution Complaint Num: 19920043  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.CONTAMINATED SOILS NOTED AT UST CLOSURE

LTANKS:  
CEDS Facility Id: 200000066656  
**Case Status: Closed**  
Pollution Complaint #: 19920043  
Reported: 02-Jul-1991



MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
12	<b>OCEANA AUTOWORKS</b> <b>1744 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23454</b>  LTANKS: CEDS Facility Id: 200000848919 <b>Case Status:</b> <b>Closed</b> Pollution Complaint #: 20085088 Reported: 07-Mar-2008	LTANKS	S109122164 N/A
12	<b>OCEANA AUTOWORKS</b> <b>1744 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23454</b>  LUST: Region: TD Region Code: TRO Facility ID: 200000848919 <b>Facility Status:</b> <b>Closed</b> Completed Date: 07-Mar-2008 Pollution Complaint Num: 20085088 Fed Regulated Tank: No Phase Code: RR Event Desc: Release Reported Comments: Case closed, no further corrective action letter sentRelease reported  Region: TD Region Code: TRO Facility ID: 200000848919 <b>Facility Status:</b> <b>Closed</b> Completed Date: 14-Apr-2008 Pollution Complaint Num: 20085088 Fed Regulated Tank: No Phase Code: CLOSURE Event Desc: Case Closure Date - Letter Sent Comments: Case closed, no further corrective action letter sentRelease reported	LUST	S109122399 N/A
12	<b>MILLER MART #51</b> <b>1777 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23454</b>  LUST: Region: TD Region Code: TRO Facility ID: 200000066157 <b>Facility Status:</b> <b>Closed</b> Completed Date: 01-May-1995 Pollution Complaint Num: 19952384 Fed Regulated Tank: Yes Phase Code: RR Event Desc: Release Reported Comments: CASE CLOSED.SOIL & GW CONTAM. FOUND DURING SITE CHECK FOR PROPERTY TRANSFER.  Region: TD Region Code: TRO Facility ID: 200000066157 <b>Facility Status:</b> <b>Closed</b> Completed Date: 04-Dec-1997	LUST UST LTANKS	U003689829 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Pollution Complaint Num: 19952384  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.SOIL & GW CONTAM. FOUND DURING SITE CHECK FOR PROPERTY TRANSFER.

UST:

Facility:

Facility Id: 5005811  
CEDS Facility ID: 200000066157  
Facility Type: GAS STATION

UST:

Facility Id: 5005811  
Owner Id: 27789  
Owner Name: Miller Oil Company Inc  
Owner Address: 1000 E City Hall Ave  
Owner Address2: Not reported  
Owner City, State, Zip: Norfolk, VA 23504  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: 1  
Install Date: 01-May-1983  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: 1

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Install Date:	01-May-1983
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	ATG; Overfill Automatic Shutoff

Pipe Material:	
Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	1
Install Date:	01-May-1983
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5005811

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MILLER MART #51 (Continued)**

**U003689829**

Own Id:	27789
Tank Number:	2
Install Date:	01-May-1983
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	2
Install Date:	01-May-1983
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	ATG; Overfill Automatic Shutoff

Pipe Material:

Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	2
Install Date:	01-May-1983

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	3
Install Date:	01-May-1983
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	3
Install Date:	01-May-1983
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	ATG; Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	3
Install Date:	01-May-1983
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	4
Tank Capacity:	4000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	4
Install Date:	01-May-1983
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	4
Install Date:	01-May-1983
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	ATG; Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	4
Install Date:	01-May-1983
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: G1  
Tank Capacity: 4000  
Tank Contents: GASOLINE  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: G1  
Install Date: 04-Apr-1960  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: G1  
Install Date: 04-Apr-1960  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	G1
Install Date:	04-Apr-1960
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	G2
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	G2
Install Date:	04-Apr-1960
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: G2  
Install Date: 04-Apr-1960  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: G2  
Install Date: 04-Apr-1960  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Tank Number:	G3
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	G3
Install Date:	04-Apr-1960
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	G3
Install Date:	04-Apr-1960
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: G3  
Install Date: 04-Apr-1960  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: G4  
Tank Capacity: 4000  
Tank Contents: GASOLINE  
**Tank Status:** **CLS IN GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: G4  
Install Date: 04-Apr-1960  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: G4

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Install Date:	04-Apr-1960
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5005811
Own Id:	27789
Tank Number:	G4
Install Date:	04-Apr-1960
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	G5
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5005811

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Own Id: 27789  
Tank Number: G5  
Install Date: 04-Apr-1966  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: G5  
Install Date: 04-Apr-1966  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5005811  
Own Id: 27789  
Tank Number: G5  
Install Date: 04-Apr-1966

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MILLER MART #51 (Continued)

U003689829

Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id: 200000066157  
**Case Status:** **Closed**  
 Pollution Complaint #: 19952384  
 Reported: 01-May-1995

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## FIRESTONE STORE #3936 1772 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23454

**LUST** U003689051  
**UST** N/A  
**LTANKS**

### LUST:

Region: TD  
 Region Code: TRO  
 Facility ID: 200000065155  
**Facility Status:** **Closed**  
 Completed Date: 08-Jan-1997  
 Pollution Complaint Num: 19972321  
 Fed Regulated Tank: Yes  
 Phase Code: RR  
 Event Desc: Release Reported  
 Comments: CASE CLOSED. NFARPETROL STAINED SOILS NOTED DURING REMOVAL OF UST

Region: TD  
 Region Code: TRO  
 Facility ID: 200000065155  
**Facility Status:** **Closed**  
 Completed Date: 28-Aug-1997  
 Pollution Complaint Num: 19972321  
 Fed Regulated Tank: Yes  
 Phase Code: CLOSURE  
 Event Desc: Case Closure Date - Letter Sent  
 Comments: CASE CLOSED. NFARPETROL STAINED SOILS NOTED DURING REMOVAL OF UST

### UST:

#### Facility:

Facility Id: 5001227  
 CEDS Facility ID: 200000065155  
 Facility Type: COMMERCIAL

### UST:

Facility Id: 5001227  
 Owner Id: 33440

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## FIRESTONE STORE #3936 (Continued)

U003689051

Owner Name: A. GORDON STEPHENSON  
Owner Address: 1310 E. BAY SHORE DRIVE  
Owner Address2: VIRGINIA BEACH  
Owner City, State, Zip: VIRGINIA BEACH, VA 23451  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 750  
Tank Contents: USED OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5001227  
Own Id: 33440  
Tank Number: R1  
Install Date: 18-Mar-1966  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5001227  
Own Id: 33440  
Tank Number: R1  
Install Date: 18-Mar-1966  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N



Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**FIRESTONE STORE #3936 (Continued)**

**U003689051**

Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5001227
Own Id:	33440
Tank Number:	R1
Install Date:	18-Mar-1966
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

LTANKS:

CEDS Facility Id:	200000065155
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19972321
Reported:	08-Jan-1997

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**71252 - UNIMARTS**  
**5636 PRINCESS ANNE ROAD**  
**VIRGINIA BEACH, VA 23462**

**LTANKS S105871115**  
**N/A**

LTANKS:

CEDS Facility Id:	200000063735
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19901551
Reported:	08-May-1990

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

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**GETTY 71252**  
**5636 PRINCESS ANNE ROAD**  
**VIRGINIA BEACH, VA 23462**

**LUST** **U003917709**  
**UST** **N/A**

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000063735  
**Facility Status: Closed**  
Completed Date: 08-May-1990  
Pollution Complaint Num: 19901551  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-CASE FORWARDED TO WASTE REGARDING PCE IN GW.SOIL & GW CONTAMINATION ASSOCIATED WITH GASOLINE UST.

Region: TD  
Region Code: TRO  
Facility ID: 200000063735  
**Facility Status: Closed**  
Completed Date: 25-Aug-1994  
Pollution Complaint Num: 19901551  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-CASE FORWARDED TO WASTE REGARDING PCE IN GW.SOIL & GW CONTAMINATION ASSOCIATED WITH GASOLINE UST.

## UST:

### Facility:

Facility Id: 5002286  
CEDS Facility ID: 200000063735  
Facility Type: GAS STATION

## UST:

Facility Id: 5002286  
Owner Id: 27127  
Owner Name: Getty Petroleum Marketing Inc  
Owner Address: 1500 Hempstead Tpk  
Owner Address2: Not reported  
Owner City, State, Zip: East Meadow, NY 11554  
UST Status: Reg  
AST Status: Not reported

Facility Id: 5002286  
Owner Id: 43384  
Owner Name: Chesapeake Properties  
Owner Address: 1300 Ingleside Road  
Owner Address2: Not reported  
Owner City, State, Zip: Norfolk, VA 23502  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 10000  
Tank Contents: GASOLINE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

GETTY 71252 (Continued)

U003917709

<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5002286
Own Id:	43384
Tank Number:	1
Install Date:	01-Jan-1985
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	Y
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5002286
Own Id:	43384
Tank Number:	1
Install Date:	01-Jan-1985
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	Y
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## GETTY 71252 (Continued)

U003917709

Pipe Material:  
Tank Type: UST  
Fac Id: 5002286  
Own Id: 43384  
Tank Number: 1  
Install Date: 01-Jan-1985  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect Y  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5002286  
Own Id: 43384  
Tank Number: 2  
Install Date: 01-Jan-1985  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior Y  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5002286  
Own Id: 43384  
Tank Number: 2  
Install Date: 01-Jan-1985  
Tank Status: CURR IN USE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## GETTY 71252 (Continued)

U003917709

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	Y
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5002286
Own Id:	43384
Tank Number:	2
Install Date:	01-Jan-1985
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	Y
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5002286
Own Id:	43384
Tank Number:	3

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**GETTY 71252 (Continued)**

**U003917709**

Install Date:	01-Jan-1985
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	Y
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5002286
Own Id:	43384
Tank Number:	3
Install Date:	01-Jan-1985
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	Y
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5002286
Own Id:	43384
Tank Number:	3
Install Date:	01-Jan-1985
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## GETTY 71252 (Continued)

U003917709

Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	Y
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

13

**BON AIR SERVICES INC - PRINCESS ANNE RD**  
**5642 PRINCESS ANNE ROAD**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1000101446**  
**RCRA-NonGen VAD981742232**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110001901979

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

CEDS (Virginia - Comprehensive Environmental Data System) is the Department of Environmental Quality's (DEQ) electronic data system for maintaining databases on sources of pollutants in all media.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 04/21/2004  
Facility name: BON AIR SERVICES INC  
Facility address: 5642 PRINCESS ANNE RD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD981742232  
Contact: DONALD ROOT  
Contact address: 5642 PRINCESS ANNE RD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 490-8322  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: BON AIR SERVICES INC

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BON AIR SERVICES INC - PRINCESS ANNE RD (Continued)**

**1000101446**

Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: BON AIR SERVICES INC  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BON AIR SERVICES INC - PRINCESS ANNE RD (Continued)

1000101446

### Historical Generators:

Date form received by agency: 10/28/1986  
Facility name: BON AIR SERVICES INC  
Classification: Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

### Facility Has Received Notices of Violations:

Regulation violated: SR - 40 cfr 268.7(a)(2)  
Area of violation: LDR - General  
Date violation determined: 07/17/2000  
Date achieved compliance: 11/07/2000  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 08/07/2000  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BON AIR SERVICES INC - PRINCESS ANNE RD (Continued)**

**1000101446**

Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 cfr 262.34(d)(5)(ii)(c)  
Area of violation: Generators - General  
Date violation determined: 07/13/2000  
Date achieved compliance: 07/13/2000  
Violation lead agency: State  
Enforcement action: Not reported  
Enforcement action date: Not reported  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: Not reported  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 cfr 165.174  
Area of violation: Generators - Pre-transport  
Date violation determined: 07/13/2000  
Date achieved compliance: 09/07/2000  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 08/07/2000  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 cfr 265.37(a)(1-4)  
Area of violation: Generators - Records/Reporting  
Date violation determined: 07/13/2000  
Date achieved compliance: 09/07/2000  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 08/07/2000  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 9 vac 20-60-262.B.4  
Area of violation: Generators - General  
Date violation determined: 07/13/2000  
Date achieved compliance: 09/07/2000  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 08/07/2000  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**BON AIR SERVICES INC - PRINCESS ANNE RD (Continued)**

**1000101446**

Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 10/17/2003  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 07/13/2000  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Pre-transport  
Date achieved compliance: 09/07/2000  
Evaluation lead agency: State

Evaluation date: 07/13/2000  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 09/07/2000  
Evaluation lead agency: State

Evaluation date: 07/13/2000  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 07/13/2000  
Evaluation lead agency: State

Evaluation date: 07/13/2000  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: LDR - General  
Date achieved compliance: 11/07/2000  
Evaluation lead agency: State

Evaluation date: 07/13/2000  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Records/Reporting  
Date achieved compliance: 09/07/2000  
Evaluation lead agency: State

Evaluation date: 06/24/1999  
Evaluation: NON-FINANCIAL RECORD REVIEW  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

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**BON AIR SERVICES INCORPORATED - PRINCESS  
5642 PRINCESS ANNE RD  
VIRGINIA BEACH, VA 23462**

**DRYCLEANERS S106480152  
N/A**

DRYCLEANERS:

DEQ Region: TRO  
Registration Number: 61233  
SIC: 7216  
FIPS: 810  
Oper Status: Operating  
Mailing Address: PO Box 9176

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BON AIR SERVICES INCORPORATED - PRINCESS (Continued)**

**S106480152**

Mailing City,St,Zip: Virginia Beach, VA 23450  
SI Number: 358  
SEQ Description: Not reported  
Plant Classification: True Minor  
FAC Inserted Date: 12/1/1999 5:16:18 PM  
FAC Changed Date: 2/28/2007 1:14:56 PM

13

**PHILLIPS 66 CO #24695  
PRINCESS ANNE & PARLIAMENT  
VIRGINIA BEACH, VA 23467**

**UST U003690752  
N/A**

UST:

Facility:

Facility Id: 5011173  
CEDS Facility ID: 200000066569  
Facility Type: UNKNOWN

UST:

Facility Id: 5011173  
Owner Id: 35512  
Owner Name: PHILLIPS 66 COMPANY  
Owner Address: 4TH & KEELER STREETS  
Owner Address2: WASHINGTON  
Owner City, State, Zip: BARTLESVILLE, OK 74004  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 6000  
Tank Contents: GASOLINE  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5011173  
Own Id: 35512  
Tank Number: 1  
Install Date: 01-May-1968  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PHILLIPS 66 CO #24695 (Continued)

U003690752

### Release:

Tank Type:	UST
Fac Id:	5011173
Own Id:	35512
Tank Number:	1
Install Date:	01-May-1968
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5011173
Own Id:	35512
Tank Number:	1
Install Date:	01-May-1968
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	560
Tank Contents:	USED OIL

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PHILLIPS 66 CO #24695 (Continued)**

**U003690752**

<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5011173
Own Id:	35512
Tank Number:	2
Install Date:	01-May-1968
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5011173
Own Id:	35512
Tank Number:	2
Install Date:	01-May-1968
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PHILLIPS 66 CO #24695 (Continued)

U003690752

Pipe Material:  
Tank Type: UST  
Fac Id: 5011173  
Own Id: 35512  
Tank Number: 2  
Install Date: 01-May-1968  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 3  
Tank Capacity: 6000  
Tank Contents: GASOLINE  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5011173  
Own Id: 35512  
Tank Number: 3  
Install Date: 01-May-1968  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5011173  
Own Id: 35512  
Tank Number: 3  
Install Date: 01-May-1968  
Tank Status: CLS IN GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PHILLIPS 66 CO #24695 (Continued)

U003690752

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5011173
Own Id:	35512
Tank Number:	3
Install Date:	01-May-1968
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

13

**AEPCO INC**  
**5788 ARROWHEAD DR**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1004789169**  
**RCRA-NonGen VA0000022228**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005212554

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport,



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**AEPCO INC (Continued)**

**1004789169**

and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-NonGen:

Date form received by agency: 09/03/1993  
Facility name: AEPCO INC  
Facility address: 5788 ARROWHEAD DR  
VIRGINIA BEACH, VA 23462  
EPA ID: VA0000022228  
Contact: THOMAS SANDERLIN  
Contact address: 5788 ARROWHEAD DR  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 490-8500  
Contact email: Not reported  
EPA Region: 03  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: AEPCO INC  
Owner/operator address: 15800 CRABBSBRANCH WAY  
ROOKVILLE, MD 20855  
Owner/operator country: Not reported  
Owner/operator telephone: (301) 670-6770  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined  
Waste code: D001

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**AEPCO INC (Continued)**

**1004789169**

Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSLEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006  
Waste name: CADMIUM

Waste code: F001  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

13

**DON CLARKS AUTO TRUCK REPAIR  
5722 ARROWHEAD DR  
VIRGINIA BEACH, VA 23462**

**RCRA-SQG 1000982859  
FINDS VA0000996009**

**RCRA-SQG:**

Date form received by agency: 12/20/1994  
Facility name: DON CLARKS AUTO TRUCK REPAIR  
Facility address: 5722 ARROWHEAD DR  
VIRGINIA BEACH, VA 234623219  
EPA ID: VA0000996009  
Contact: DON CLARK  
Contact address: 5722 ARROWHEAD DR  
VIRGINIA BEACH, VA 234623219  
Contact country: US  
Contact telephone: (804) 499-3332

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## DON CLARKS AUTO TRUCK REPAIR (Continued)

1000982859

Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: ROY MC DANIEL  
Owner/operator address: 5116 ROCHELLE RD  
VIRGINIA BEACH, VA 23462  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 495-1835  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005215640

RCRAInfo is a national information system that supports the Resource

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## DON CLARKS AUTO TRUCK REPAIR (Continued)

1000982859

Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

13

**ALLIED HTG & A/C SALES CORP**  
**5809 ARROWHEAD DR.**  
**VIRGINIA BEACH, VA 23462**

**UST U003690227**  
**N/A**

UST:

Facility:

Facility Id: 5008555  
CEDS Facility ID: 200000090656  
Facility Type: COMMERCIAL

UST:

Facility Id: 5008555  
Owner Id: 33154  
Owner Name: ALLIED HTG AND A/C SALES CORP  
Owner Address: 5809 ARROWHEAD DR.  
Owner Address2: VIRGINIA BEACH  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: No

Tank Number: 1  
Tank Capacity: Not reported  
Tank Contents: HEATING OIL  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5008555  
Own Id: 33154  
Tank Number: 1  
Install Date: 29-Apr-1973  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown Y  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ALLIED HTG & A/C SALES CORP (Continued)

U003690227

### Release:

Tank Type:	UST
Fac Id:	5008555
Own Id:	33154
Tank Number:	1
Install Date:	29-Apr-1973
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5008555
Own Id:	33154
Tank Number:	1
Install Date:	29-Apr-1973
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
EPA ID Number

Database(s)

13

**GARRETT JOHN PROPERTY**  
**5737 PRINCESS ANNE RD**  
**VIRGINIA BEACH, VA 23462**

LUST

**S108921301**  
**N/A**

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000847733  
**Facility Status: Closed**  
Completed Date: 17-Oct-2007  
Pollution Complaint Num: 20085029  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, no further corrective action letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000847733  
**Facility Status: Closed**  
Completed Date: 03-Oct-2007  
Pollution Complaint Num: 20085029  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further corrective action letter sent

13

**GARRETT JOHN PROPERTY**  
**5737 PRINCESS ANNE RD**  
**VIRGINIA BEACH, VA 23462**

LTANKS

**S108936844**  
**N/A**

## LTANKS:

CEDS Facility Id: 200000847733  
**Case Status: Closed**  
Pollution Complaint #: 20085029  
Reported: 03-Oct-2007

13

**ADVANCED TECHNOLOGY INSTITUTE**  
**5600 SOUTHERN BLVD**  
**VIRGINIA BEACH, VA 23462**

LUST  
LTANKS

**S105118397**  
**N/A**

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000063849  
**Facility Status: Closed**  
Completed Date: 21-Oct-1997  
Pollution Complaint Num: 19982229  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CONTAM SOILS NOTED DURING PHASE I ASSESSMENT.CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000063849  
**Facility Status: Closed**  
Completed Date: 02-Sep-1997

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ADVANCED TECHNOLOGY INSTITUTE (Continued)**

**S105118397**

Pollution Complaint Num: 19982229  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CONTAM SOILS NOTED DURING PHASE I ASSESSMENT.CASE CLOSED.

**LTANKS:**

CEDS Facility Id: 200000063849  
**Case Status: Closed**  
Pollution Complaint #: 19982229  
Reported: 02-Sep-1997

**13 IN OPEN AREA ADJACENT TO DEQ TIDEWATER OFFICE  
5636 SOUTHERN BOULEVARD  
VIRGINIA BEACH, VA 23462**

**FINDS 1007992778  
N/A**

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110020784383

Aerometric Information Retrieval System/Air Quality System

**13 DEQ PARKING LOT  
5636 SOUTHERN BLVD  
VIRGINIA BEACH (County), VA**

**SPILLS S108999729  
N/A**

**SPILLS TD:**

Region: TD  
PC Number: Not reported  
Incident Response: 2008-T-0863  
Incident Date: 3/11/2008  
Time In: 9:30:00 AM  
Facility Permitted: False  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: 3/10/2008  
Incident Time: Not reported  
Petroleum: True  
Solid Waste: False  
Haz Waste: False  
Water: False  
Air: False  
Sewage: False  
Fish Killed: False

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## DEQ PARKING LOT (Continued)

S108999729

Medical Waste: False  
Wetland: False  
Terrorism: False  
Material Released: GASOLINE  
Possible Receptors: STORM DRAIN  
Qty Released: 0  
Unit: Not reported  
Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: Not reported  
Call Date: Not reported  
Inspector: 5DL  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: 3/15/2008**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: Not reported  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: Not reported  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: DEQ  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: 7575182143  
Report By Name: ERICA SVEUM  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported  
Spill Volume: 0  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: SEE IR FORM FOR MORE INFO, LETTER, PICTURES  
Report Notes: Not reported  
Summary: VANDALISM TO VAN CAUSED RELEASE TO ASHPHALT & NEARBY STORMDRAIN; ABORBENTS APPLIED; PETROCHEM CLEANUP

13

**DEQ TIDEWATER REGIONAL OFFICE**  
**5636 SOUTHERN BLVD**  
**VIRGINIA BEACH (County), VA**

**SPILLS S109380055**  
**N/A**

### SPILLS TD:

Region: TD  
PC Number: Not reported  
Incident Response: 2009-T-0426  
Incident Date: 10/29/2008  
Time In: 7:00:00 AM  
Facility Permitted: False



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

DEQ TIDEWATER REGIONAL OFFICE (Continued)

S109380055

Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	REDDY ICE
RP Company:	FREDDIE HORTON
RP Address:	1122 AZALEA GARDEN ROAD
RP City,St,Zip:	NORFOLK, VA 23541
Resp Party Phone:	7578556065
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	10/29/2008
Incident Time:	Not reported
Petroleum:	True
Solid Waste:	False
Haz Waste:	False
Water:	False
Air:	False
Sewage:	False
Fish Killed:	False
Medical Waste:	False
Wetland:	False
Terrorism:	False
Material Released:	DIESEL FUEL
Possible Receptors:	Not reported
Qty Released:	1
Unit:	GALLONS
Qty In Water:	0
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	10/29/2008
Call Date:	10/29/2008
Inspector:	JRS
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>10/30/2008</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	DEQ-TRO
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	7575182077
Report By Name:	PREP
PI Date:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## DEQ TIDEWATER REGIONAL OFFICE (Continued)

S109380055

Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported  
Spill Volume: 0  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: SEE IR FORM FOR MORE INFO, PICTURES  
Report Notes: Not reported  
Summary: DELIVERY TRUCK FUEL TANK LEAKED; PREP APPLIED ABSORBENTS & CONTAINED; REDDY ICE  
MGMT ASSISTED WITH CLEAN UP

13

## 5700 SOUTHERN BLVD VIRGINIA BEACH, VA

SPILLS S105947546  
N/A

### SPILLS TD:

Region: TD  
PC Number: Not reported  
Incident Response: Not reported  
Incident Date: Not reported  
Time In: Not reported  
Facility Permitted: Not reported  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: Not reported  
Incident Time: Not reported  
Petroleum: Not reported  
Solid Waste: Not reported  
Haz Waste: Not reported  
Water: Not reported  
Air: Not reported  
Sewage: Not reported  
Fish Killed: Not reported  
Medical Waste: Not reported  
Wetland: Not reported  
Terrorism: Not reported  
Material Released: Not reported  
Possible Receptors: Not reported  
Qty Released: Not reported  
Unit: Not reported  
Qty In Water: Not reported  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: Not reported  
Call Date: Not reported  
Inspector: Not reported  
Response Due: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

(Continued)

S105947546

Response Receive: Not reported  
**Date Closed:** **Not reported**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: Not reported  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: 4/16/1993  
Source: DUMPING OF ANTIFREEZE  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: Not reported  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: PETROLEUM  
Stream: Not reported  
Spill Volume: Not reported  
Spill Unit: Not reported  
Volume To State Water: Not reported  
Comments: Not reported  
Report Notes: 4 DRUMS CONTAINING WASTE OIL ARE SITTING ON GROUND NEXT TO DRAINAGE DITCH.  
ANTIFREEZE FROM TRUCKS BEING DUMPED IN FIELD NEXT TO DRAINAGE DITCH.  
Summary: Not reported

13

**109 FREIGHT LANE  
VIRGINIA BEACH, VA**

**HMIRS 2002034215  
N/A**

[Click this hyperlink](#) while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

13

**KEMPSVILLE BODY SHOP  
5744 SOUTHERN BLVD  
VIRGINIA BEACH, VA 23462**

**FINDS 1004789607  
RCRA-CESQG VAD981731524**

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005231150

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## KEMPSVILLE BODY SHOP (Continued)

1004789607

### RCRA-CESQG:

Date form received by agency: 03/12/1987  
Facility name: KEMPSVILLE BODY SHOP  
Facility address: 5744 SOUTHERN BLVD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD981731524  
Contact: CHRISTOPHER WIDEN  
Contact address: 5744 SOUTHERN BLVD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 490-0991  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: CHRISTOPHER WIDEN  
Owner/operator address: 3509 SALE DR  
VA BEACH, VA 23464  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 523-1077  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**KEMPSVILLE BODY SHOP (Continued)**

**1004789607**

Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Hazardous Waste Summary:**

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

13 **BEAMON AND LASSITER; INC**  
**5748 SOUTHERN BLVD.**  
**VIRGINIA BEACH, VA 23462**

**UST U003690592**  
**N/A**

**UST:**

Facility:  
Facility Id: 5010514  
CEDS Facility ID: 200000064117  
Facility Type: COMMERCIAL

**UST:**

Facility Id: 5010514  
Owner Id: 27003

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEAMON AND LASSITER; INC (Continued)

U003690592

Owner Name: BEAMON AND LASSITER; INC  
Owner Address: 6000 ROBIN HOOD ROAD  
Owner Address2: Not reported  
Owner City, State, Zip: NORFOLK, VA 23518  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 7500  
Tank Contents: DIESEL  
**Tank Status:** CLS IN GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5010514  
Own Id: 27003  
Tank Number: 1  
Install Date: 02-May-1946  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5010514  
Own Id: 27003  
Tank Number: 1  
Install Date: 02-May-1946  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEAMON AND LASSITER; INC (Continued)

U003690592

Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5010514
Own Id:	27003
Tank Number:	1
Install Date:	02-May-1946
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	5000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5010514
Own Id:	27003
Tank Number:	2
Install Date:	03-May-1951
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEAMON AND LASSITER; INC (Continued)

U003690592

Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5010514
Own Id:	27003
Tank Number:	2
Install Date:	03-May-1951
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5010514
Own Id:	27003
Tank Number:	2
Install Date:	03-May-1951
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEAMON AND LASSITER; INC (Continued)

U003690592

Tank Number:	3
Tank Capacity:	1000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5010514
Own Id:	27003
Tank Number:	3
Install Date:	03-May-1971
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5010514
Own Id:	27003
Tank Number:	3
Install Date:	03-May-1971
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEAMON AND LASSITER; INC (Continued)

U003690592

Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5010514  
Own Id: 27003  
Tank Number: 3  
Install Date: 03-May-1971  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: G4C  
Tank Capacity: 7500  
Tank Contents: GASOLINE  
**Tank Status:** CLS IN GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5010514  
Own Id: 27003  
Tank Number: G4C  
Install Date: Not reported  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5010514  
Own Id: 27003  
Tank Number: G4C

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BEAMON AND LASSITER; INC (Continued)**

**U003690592**

Install Date:	Not reported
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5010514
Own Id:	27003
Tank Number:	G4C
Install Date:	Not reported
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	G5C
Tank Capacity:	7500
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5010514

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BEAMON AND LASSITER; INC (Continued)**

**U003690592**

Own Id:	27003
Tank Number:	G5C
Install Date:	Not reported
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5010514
Own Id:	27003
Tank Number:	G5C
Install Date:	Not reported
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5010514
Own Id:	27003
Tank Number:	G5C
Install Date:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEAMON AND LASSITER; INC (Continued)

U003690592

Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

13

**BEAMON AND LASSITER, INC**  
**5748 SOUTHERN BLVD.**  
**VIRGINIA BEACH, VA 23462**

**LUST** **S105984996**  
**LTANKS** **N/A**

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000064117
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	22-Mar-1991
Pollution Complaint Num:	19911362
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported
Comments:	CASE CLOSED.SOIL CONTAMINATION FOUND ON 1-23-91. SOIL DATA RCVD ON 6-03-91.

Region:	TD
Region Code:	TRO
Facility ID:	200000064117
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	22-Nov-1994
Pollution Complaint Num:	19911362
Fed Regulated Tank:	Yes
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	CASE CLOSED.SOIL CONTAMINATION FOUND ON 1-23-91. SOIL DATA RCVD ON 6-03-91.

### LTANKS:

CEDS Facility Id:	200000064117
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19911362
Reported:	22-Mar-1991

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

13	<b>JAMES FISCHER FACILITY</b>	<b>LUST</b>	<b>U003692850</b>
	<b>120 FREIGHT LANE</b>	<b>UST</b>	<b>N/A</b>
	<b>VIRGINIA BEACH, VA 23462</b>		

## LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000087492
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	04-Oct-1995
Pollution Complaint Num:	19962271
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported
Comments:	CASE CLOSED.TPH IN SOILS NEAR PIPING, SAND BACKFILL, NO USTS EVEIDENT.

Region:	TD
Region Code:	TRO
Facility ID:	200000087492
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	07-Nov-1995
Pollution Complaint Num:	19962271
Fed Regulated Tank:	Yes
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	CASE CLOSED.TPH IN SOILS NEAR PIPING, SAND BACKFILL, NO USTS EVEIDENT.

## UST:

### Facility:

Facility Id:	5027548
CEDS Facility ID:	200000087492
Facility Type:	COMMERCIAL

## UST:

Facility Id:	5027548
Owner Id:	33376
Owner Name:	JAMES FISCHER
Owner Address:	AIRPORT EXECUTIVE PLAZA; STE 5
Owner Address2:	Not reported
Owner City, State, Zip:	NASHVILLE, TN 37217
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
----------------------	-----

Tank Number:	R1
Tank Capacity:	Not reported
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>PERM OUT OF USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5027548
Own Id:	33376
Tank Number:	R1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Tank Materials: Bare Steel	N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**JAMES FISCHER FACILITY (Continued)**

**U003692850**

Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5027548
Own Id:	33376
Tank Number:	R1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5027548
Own Id:	33376
Tank Number:	R1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## JAMES FISCHER FACILITY (Continued)

U003692850

Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

13

**SYER JOHN B**  
**121 FREIGHT LN.**  
**VIRGINIA BEACH, VA 23462**

**LUST** U003689412  
**UST** N/A  
**LTANKS**

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000067204
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	25-Aug-1994
Pollution Complaint Num:	19921463
Fed Regulated Tank:	Yes
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	CONTAMINATED SOILS(TPH-7,400PPM) DURING PROPERTY TRANSFER INVESTIG.CASE CLOSED.

Region:	TD
Region Code:	TRO
Facility ID:	200000067204
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	21-Feb-1992
Pollution Complaint Num:	19921463
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported
Comments:	CONTAMINATED SOILS(TPH-7,400PPM) DURING PROPERTY TRANSFER INVESTIG.CASE CLOSED.

### UST:

#### Facility:

Facility Id:	5003560
CEDS Facility ID:	200000067204
Facility Type:	UNKNOWN

### UST:

Facility Id:	5003560
Owner Id:	35046
Owner Name:	JOHN B SYER
Owner Address:	1019 S. BAYSHORE DR.
Owner Address2:	VIRGINIA BEACH
Owner City, State, Zip:	VIRGINIA BEACH, VA 23451
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
----------------------	-----

Tank Number:	1
Tank Capacity:	4000



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SYER JOHN B (Continued)**

**U003689412**

Tank Contents:	UNKNOWN
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5003560
Own Id:	35046
Tank Number:	1
Install Date:	17-Apr-1960
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5003560
Own Id:	35046
Tank Number:	1
Install Date:	17-Apr-1960
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SYER JOHN B (Continued)

U003689412

Pipe Material:  
Tank Type: UST  
Fac Id: 5003560  
Own Id: 35046  
Tank Number: 1  
Install Date: 17-Apr-1960  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 2500  
Tank Contents: UNKNOWN  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5003560  
Own Id: 35046  
Tank Number: 2  
Install Date: 17-Apr-1960  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5003560  
Own Id: 35046  
Tank Number: 2  
Install Date: 17-Apr-1960  
Tank Status: CLS IN GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SYER JOHN B (Continued)

U003689412

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5003560
Own Id:	35046
Tank Number:	2
Install Date:	17-Apr-1960
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id:	200000067204
Case Status:	Closed
Pollution Complaint #:	19921463
Reported:	21-Feb-1992

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
13	<b>HRSD - NEWTOWN ROAD PUMP STATION</b> <b>115 NEWTOWN ROAD</b> <b>NORFOLK, VA 23518</b>  UST:  Facility: Facility Id: 5022612 CEDS Facility ID: 200000066291 Facility Type: LOCAL  UST: Facility Id: 5022612 Owner Id: 33681 Owner Name: HRSD Owner Address: 1436 Air Rail Ave Owner Address2: Not reported Owner City, State, Zip: Virginia Beach, VA 23455 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: 1 Tank Capacity: 2500 Tank Contents: DIESEL <b>Tank Status:</b> <b>CURR IN USE</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5022612 Own Id: 33681 Tank Number: 1 Install Date: 01-Dec-1993 Tank Status: CURR IN USE Tank Materials: Bare Steel N Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass Y Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled Y Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5022612 Own Id: 33681 Tank Number: 1 Install Date: 01-Dec-1993 Tank Status: CURR IN USE Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge Y	UST	U003692221 N/A

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HRSD - NEWTOWN ROAD PUMP STATION (Continued)**

**U003692221**

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5022612
Own Id:	33681
Tank Number:	1
Install Date:	01-Dec-1993
Tank Status:	CURR IN USE
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	Y
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	1000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5022612
Own Id:	33681
Tank Number:	R1
Install Date:	01-Feb-1986
Tank Status:	REM FROM GRD

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HRSD - NEWTOWN ROAD PUMP STATION (Continued)**

**U003692221**

Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5022612
Own Id:	33681
Tank Number:	R1
Install Date:	01-Feb-1986
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5022612
Own Id:	33681
Tank Number:	R1
Install Date:	01-Feb-1986
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HRSD - NEWTOWN ROAD PUMP STATION (Continued)

U003692221

Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

13

## BP AMOCO STATION #376 5790 PRINCESS ANNE RD VIRGINIA BEACH, VA 23462

UST U003689422  
N/A

UST:

Facility:

Facility Id: 5003657  
CEDS Facility ID: 200000063936  
Facility Type: GAS STATION

UST:

Facility Id: 5003657  
Owner Id: 33990  
Owner Name: Amoco Oil Company  
Owner Address: 1 W Pennsylvania Ave Suite 900  
Owner Address2: Not reported  
Owner City, State, Zip: Towson, MD 21204  
UST Status: Not reported  
AST Status: Not reported

Facility Id: 5003657  
Owner Id: 42325  
Owner Name: BP Products North America  
Owner Address: 4 Center Point Dr  
Owner Address2: Not reported  
Owner City, State, Zip: La Palma, CA 90623  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5003657  
Own Id: 42325  
Tank Number: 1  
Install Date: 01-Oct-1989  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5003657
Own Id:	42325
Tank Number:	1
Install Date:	01-Oct-1989
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	Y
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	Y
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5003657
Own Id:	42325
Tank Number:	1
Install Date:	01-Oct-1989
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status:** **CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5003657  
Own Id: 42325  
Tank Number: 2  
Install Date: 01-Oct-1989  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel Y  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5003657  
Own Id: 42325  
Tank Number: 2  
Install Date: 01-Oct-1989  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon Y  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	Y
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5003657
Own Id:	42325
Tank Number:	2
Install Date:	01-Oct-1989
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5003657
Own Id:	42325
Tank Number:	3
Install Date:	01-Oct-1989
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	Y
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5003657
Own Id:	42325
Tank Number:	3
Install Date:	01-Oct-1989
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	Y
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	Y
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5003657
Own Id:	42325
Tank Number:	3
Install Date:	01-Oct-1989
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Tank Number:	4
Tank Capacity:	550
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5003657
Own Id:	42325
Tank Number:	4
Install Date:	01-Oct-1989
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	Y
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5003657
Own Id:	42325
Tank Number:	4
Install Date:	01-Oct-1989
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5003657  
Own Id: 42325  
Tank Number: 4  
Install Date: 01-Oct-1989  
Tank Status: CURR IN USE  
Pipe Type: GRAVITY  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R1  
Tank Capacity: 4000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5003657  
Own Id: 33990  
Tank Number: R1  
Install Date: 12-Mar-1976  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior Y  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5003657  
Own Id: 33990  
Tank Number: R1

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Install Date:	12-Mar-1976
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5003657
Own Id:	33990
Tank Number:	R1
Install Date:	12-Mar-1976
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5003657

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Own Id: 33990  
Tank Number: R2  
Install Date: 12-Mar-1969  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5003657  
Own Id: 33990  
Tank Number: R2  
Install Date: 12-Mar-1969  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5003657  
Own Id: 33990  
Tank Number: R2  
Install Date: 12-Mar-1969

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5003657
Own Id:	33990
Tank Number:	R3
Install Date:	12-Mar-1969
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5003657
Own Id:	33990
Tank Number:	R3
Install Date:	12-Mar-1969
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5003657
Own Id:	33990
Tank Number:	R3
Install Date:	12-Mar-1969
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R4
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5003657
Own Id:	33990
Tank Number:	R4
Install Date:	12-Mar-1969
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5003657
Own Id:	33990
Tank Number:	R4
Install Date:	12-Mar-1969
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5003657
Own Id:	33990
Tank Number:	R4
Install Date:	12-Mar-1969
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP AMOCO STATION #376 (Continued)

U003689422

Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R5  
Tank Capacity: 4000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5003657  
Own Id: 33990  
Tank Number: R5  
Install Date: 12-Mar-1969  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5003657  
Own Id: 33990  
Tank Number: R5  
Install Date: 12-Mar-1969  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BP AMOCO STATION #376 (Continued)**

**U003689422**

Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5003657
Own Id:	33990
Tank Number:	R5
Install Date:	12-Mar-1969
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R6
Tank Capacity:	550
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5003657
Own Id:	33990
Tank Number:	R6
Install Date:	12-Mar-1969
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BP AMOCO STATION #376 (Continued)**

**U003689422**

Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5003657  
Own Id: 33990  
Tank Number: R6  
Install Date: 12-Mar-1969  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:

Tank Type: UST  
Fac Id: 5003657  
Own Id: 33990  
Tank Number: R6  
Install Date: 12-Mar-1969  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

13 **BP AMOCO 376**  
**5790 PRINCESS ANNE RD**  
**VIRGINIA BEACH, VA 23462**

**LUST** **S105813096**  
**LTANKS** **N/A**

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000063936  
**Facility Status: Open**  
Completed Date: 03-Apr-2003  
Pollution Complaint Num: 20035121  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000063936  
**Facility Status: Closed**  
Completed Date: 11-Oct-2001  
Pollution Complaint Num: 20035113  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000063936  
**Facility Status: Closed**  
Completed Date: 20-Mar-2003  
Pollution Complaint Num: 20035113  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, no further corrective action letter sentRelease reported

## LTANKS:

CEDS Facility Id: 200000063936  
**Case Status: Open**  
Pollution Complaint #: 20035121  
Reported: 03-Apr-2003

13 **AMOCO #376**  
**5790 PRINCESS ANNE RD**  
**VIRGINIA BEACH, VA 23462**

**RCRA-SQG** **1000581154**  
**FINDS** **VAD988198693**

## RCRA-SQG:

Date form received by agency: 04/24/1991  
Facility name: AMOCO #376  
Facility address: 5790 PRINCESS ANNE RD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD988198693  
Contact: TONI DOUGHERTY  
Contact address: 5790 PRINCESS ANNE RD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## AMOCO #376 (Continued)

1000581154

VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (301) 625-7858  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: AMOCO OIL COMPANY  
Owner/operator address: STE 1500 ONE N CHARLES ST  
BALTIMORE, MD 21201  
Owner/operator country: Not reported  
Owner/operator telephone: (301) 625-7856  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**AMOCO #376 (Continued)**

**1000581154**

FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005244501

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

13

**CHRISTIAN BROADCASTING NETWORK - PRINCES  
5795 PRINCESS ANNE ROAD  
VIRGINIA BEACH, VA 23462**

**LUST S105985969  
N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000064541  
**Facility Status: Closed**  
Completed Date: 25-Nov-1997  
Pollution Complaint Num: 19982277  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: BASED ON INFO RCVD., CASE CLOSED.PHASE II RPT SHOWED ELEVATED TPH LEVEL.

Region: TD  
Region Code: TRO  
Facility ID: 200000064541  
**Facility Status: Closed**  
Completed Date: 01-Dec-1997  
Pollution Complaint Num: 19982277  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: BASED ON INFO RCVD., CASE CLOSED.PHASE II RPT SHOWED ELEVATED TPH LEVEL.



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
EPA ID Number

Database(s)

13 CHRISTIAN BROADCASTING NETWORK  
5795 PRINCESS ANNE ROAD  
VIRGINIA BEACH, VA 23462

UST U003688974  
N/A

UST:

Facility:

Facility Id: 5001064  
CEDS Facility ID: 200000064541  
Facility Type: COMMERCIAL

UST:

Facility Id: 5001064  
Owner Id: 30245  
Owner Name: George J. Karides  
Owner Address: PO Box 61296  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 2  
Tank Capacity: 550  
Tank Contents: USED OIL  
**Tank Status:** CLS IN GRD  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5001064  
Own Id: 30245  
Tank Number: 2  
Install Date: 28-Feb-1966  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown Y  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5001064  
Own Id: 30245  
Tank Number: 2  
Install Date: 28-Feb-1966  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHRISTIAN BROADCASTING NETWORK (Continued)**

**U003688974**

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5001064
Own Id:	30245
Tank Number:	2
Install Date:	28-Feb-1966
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5001064
Own Id:	30245
Tank Number:	3
Install Date:	28-Feb-1966
Tank Status:	CLS IN GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHRISTIAN BROADCASTING NETWORK (Continued)

U003688974

Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	Y
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5001064
Own Id:	30245
Tank Number:	3
Install Date:	28-Feb-1966
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5001064
Own Id:	30245
Tank Number:	3
Install Date:	28-Feb-1966
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHRISTIAN BROADCASTING NETWORK (Continued)

U003688974

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	4
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5001064
Own Id:	30245
Tank Number:	4
Install Date:	28-Feb-1966
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	Y
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5001064
Own Id:	30245
Tank Number:	4
Install Date:	28-Feb-1966
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHRISTIAN BROADCASTING NETWORK (Continued)

U003688974

Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5001064
Own Id:	30245
Tank Number:	4
Install Date:	28-Feb-1966
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	5
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5001064
Own Id:	30245
Tank Number:	5
Install Date:	28-Feb-1966
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHRISTIAN BROADCASTING NETWORK (Continued)**

**U003688974**

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	Y
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5001064
Own Id:	30245
Tank Number:	5
Install Date:	28-Feb-1966
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5001064
Own Id:	30245
Tank Number:	5
Install Date:	28-Feb-1966
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHRISTIAN BROADCASTING NETWORK (Continued)

U003688974

Pipe Materials: Other Note

Not reported

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**NEWTOWN IMPORTS USED AUTO SALES**  
**129 KEMPSVILLE ROAD**  
**NORFOLK, VA 23502**

**LUST** **U003692121**  
**UST** **N/A**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000066290  
**Facility Status: Closed**  
Completed Date: 16-May-1995  
Pollution Complaint Num: 19952395  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NO SIGN OF LEAK, BUT KEROSENE DETECTED IN SOILS.UST CLOSURE REPORT RCVD. FOR 2/6,000-GAL. GAS USTS CLOSED IN PLACE.

Region: TD  
Region Code: TRO  
Facility ID: 200000066290  
**Facility Status: Closed**  
Completed Date: 22-May-1995  
Pollution Complaint Num: 19952395  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NO SIGN OF LEAK, BUT KEROSENE DETECTED IN SOILS.UST CLOSURE REPORT RCVD. FOR 2/6,000-GAL. GAS USTS CLOSED IN PLACE.

### UST:

#### Facility:

Facility Id: 5021924  
CEDS Facility ID: 200000066290  
Facility Type: LOCAL

### UST:

Facility Id: 5021924  
Owner Id: 27233  
Owner Name: City of Norfolk  
Owner Address: 100 City Hall Building  
Owner Address2: Not reported  
Owner City, State, Zip: Norfolk, VA 23510  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: G1  
Tank Capacity: 6000  
Tank Contents: GASOLINE  
**Tank Status: CLS IN GRD**  
Tank Type: UST

#### Tank Material:

Tank Type: UST

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## NEWTOWN IMPORTS USED AUTO SALES (Continued)

U003692121

Fac Id: 5021924  
Own Id: 27233  
Tank Number: G1  
Install Date: Not reported  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5021924  
Own Id: 27233  
Tank Number: G1  
Install Date: Not reported  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5021924  
Own Id: 27233  
Tank Number: G1



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**NEWTOWN IMPORTS USED AUTO SALES (Continued)**

**U003692121**

Install Date:	Not reported
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	G2
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5021924
Own Id:	27233
Tank Number:	G2
Install Date:	Not reported
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5021924
Own Id:	27233
Tank Number:	G2
Install Date:	Not reported
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## NEWTOWN IMPORTS USED AUTO SALES (Continued)

U003692121

Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5021924
Own Id:	27233
Tank Number:	G2
Install Date:	Not reported
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

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**EXXON #26907**  
**132 KEMPSVILLE RD**  
**NORFOLK, VA 23502**

UST U003690439  
N/A

### UST:

#### Facility:

Facility Id:	5009854
CEDS Facility ID:	200000091028
Facility Type:	GAS STATION

### UST:

Facility Id:	5009854
Owner Id:	41733
Owner Name:	Breeden Auto Care LLC
Owner Address:	132 Kempsville Road
Owner Address2:	Not reported
Owner City, State, Zip:	Norfolk, VA 23502

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #26907 (Continued)

U003690439

UST Status:	Reg
AST Status:	N/A
Facility Id:	5009854
Owner Id:	40064
Owner Name:	ExxonMobil Corporation c/o Gilbarco Veeder Root
Owner Address:	7300 W Friendly Ave MS F76
Owner Address2:	PO Box 22087
Owner City, State, Zip:	Greensboro, NC 27420
UST Status:	Reg
AST Status:	N/A

Federally Regulated:	Yes
----------------------	-----

Tank Number:	1
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5009854
Own Id:	41733
Tank Number:	1
Install Date:	20-Mar-1981
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5009854
Own Id:	41733
Tank Number:	1
Install Date:	20-Mar-1981
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON #26907 (Continued)**

**U003690439**

Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Ball Floats in Vents

Pipe Material:

Tank Type:	UST
Fac Id:	5009854
Own Id:	41733
Tank Number:	1
Install Date:	20-Mar-1981
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5009854
Own Id:	41733
Tank Number:	2
Install Date:	20-Mar-1981
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON #26907 (Continued)**

**U003690439**

Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009854
Own Id:	41733
Tank Number:	2
Install Date:	20-Mar-1981
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Ball Floats in Vents

Pipe Material:

Tank Type:	UST
Fac Id:	5009854
Own Id:	41733
Tank Number:	2
Install Date:	20-Mar-1981
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #26907 (Continued)

U003690439

Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 3  
Tank Capacity: 8000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5009854  
Own Id: 41733  
Tank Number: 3  
Install Date: 20-Mar-1981  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5009854  
Own Id: 41733  
Tank Number: 3  
Install Date: 20-Mar-1981  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #26907 (Continued)

U003690439

Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Ball Floats in Vents

Pipe Material:	
Tank Type:	UST
Fac Id:	5009854
Own Id:	41733
Tank Number:	3
Install Date:	20-Mar-1981
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	4
Tank Capacity:	1000
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5009854
Own Id:	40064
Tank Number:	4
Install Date:	20-Mar-1981
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON #26907 (Continued)**

**U003690439**

Release:

Tank Type:	UST
Fac Id:	5009854
Own Id:	40064
Tank Number:	4
Install Date:	20-Mar-1981
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009854
Own Id:	40064
Tank Number:	4
Install Date:	20-Mar-1981
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

13 EXXON S/S #2-6907  
132 KEMPSVILLE RD  
NORFOLK, VA 23502

LUST S104741485  
SPILLS N/A  
LTANKS

LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000091028  
**Facility Status:** Closed  
Completed Date: 01-May-1990  
Pollution Complaint Num: 19901491  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: ELEV TPH IN SOIL COLLECTED AT A USED OIL UST DURING CLOSURECASE CLOSED.CASE CLOSED.Case closed, no further action letter sentFREE PRODUCT IN MONITORING WELL.Release reported

Region: TD  
Region Code: TRO  
Facility ID: 200000091028  
**Facility Status:** Closed  
Completed Date: 28-Nov-1994  
Pollution Complaint Num: 19901491  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: ELEV TPH IN SOIL COLLECTED AT A USED OIL UST DURING CLOSURECASE CLOSED.CASE CLOSED.Case closed, no further action letter sentFREE PRODUCT IN MONITORING WELL.Release reported

Region: TD  
Region Code: TRO  
Facility ID: 200000091028  
**Facility Status:** Closed  
Completed Date: 22-Apr-1997  
Pollution Complaint Num: 19972388  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: ELEV TPH IN SOIL COLLECTED AT A USED OIL UST DURING CLOSURECASE CLOSED.CASE CLOSED.Case closed, no further action letter sentFREE PRODUCT IN MONITORING WELL.Release reported

Region: TD  
Region Code: TRO  
Facility ID: 200000091028  
**Facility Status:** Closed  
Completed Date: 12-Jun-1997  
Pollution Complaint Num: 19972388  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: ELEV TPH IN SOIL COLLECTED AT A USED OIL UST DURING CLOSURECASE CLOSED.CASE CLOSED.Case closed, no further action letter sentFREE PRODUCT IN MONITORING WELL.Release reported

Region: TD  
Region Code: TRO

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-6907 (Continued)**

**S104741485**

Facility ID: 200000091028  
**Facility Status:** **Closed**  
 Completed Date: 14-Jan-2004  
 Pollution Complaint Num: 20045119  
 Fed Regulated Tank: No  
 Phase Code: RR  
 Event Desc: Release Reported  
 Comments: ELEV TPH IN SOIL COLLECTED AT A USED OIL UST DURING CLOSURECASE CLOSED.CASE  
 CLOSED.Case closed, no further action letter sentFREE PRODUCT IN MONITORING  
 WELL.Release reported

Region: TD  
 Region Code: TRO  
 Facility ID: 200000091028  
**Facility Status:** **Closed**  
 Completed Date: 09-Mar-2004  
 Pollution Complaint Num: 20045119  
 Fed Regulated Tank: No  
 Phase Code: CLOSURE  
 Event Desc: Case Closure Date - Letter Sent  
 Comments: ELEV TPH IN SOIL COLLECTED AT A USED OIL UST DURING CLOSURECASE CLOSED.CASE  
 CLOSED.Case closed, no further action letter sentFREE PRODUCT IN MONITORING  
 WELL.Release reported

**SPILLS TD:**

Region: TD  
 PC Number: Not reported  
 Incident Response: 2004-T-1374  
 Incident Date: 1/14/2004  
 Time In: 10:00:00 PM  
 Facility Permitted: False  
 Facility Contact: Not reported  
 Facility Phone: Not reported  
 Resp Party: Not reported  
 RP Company: Not reported  
 RP Address: Not reported  
 RP City,St,Zip: Not reported  
 Resp Party Phone: Not reported  
 Owner Name: Not reported  
 Owner Address: Not reported  
 Owner City,St,Zip: Not reported  
 Owner Contact: Not reported  
 Owner Phone: Not reported  
 Incident Date: 1/13/2004  
 Incident Time: 1:00:00 PM  
 Petroleum: True  
 Solid Waste: False  
 Haz Waste: False  
 Water: False  
 Air: False  
 Sewage: False  
 Fish Killed: False  
 Medical Waste: False  
 Wetland: False  
 Terrorism: False  
 Material Released: HYDRAULIC FLUID  
 Possible Receptors: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-6907 (Continued)

S104741485

Qty Released: 150  
Unit: GALLONS  
Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: Not reported  
Call Date: Not reported  
Inspector: LKM  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed:** **Not reported**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: Not reported  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: Not reported  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: 8009977725  
Report By Name: MS OBRIAN  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported  
Spill Volume: 0  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: Not reported  
Report Notes: Not reported  
Summary: STATION DISCOVERED HYDRAULIC LEAK FROM LIFT IN STATION BAY

## LTANKS:

CEDS Facility Id: 200000091028  
**Case Status:** **Closed**  
Pollution Complaint #: 19972388  
Reported: 22-Apr-1997

CEDS Facility Id: 200000091028  
**Case Status:** **Closed**  
Pollution Complaint #: 19901491  
Reported: 01-May-1990

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

13	<b>CHILDRENS DIAGNOSTIC SERVICES</b> <b>171 KEMPSVILLE RD. SUITE 202</b> <b>NORFOLK, VA 23502</b>	<b>FINDS</b> <b>RCRA-CESQG</b>	<b>1004791931</b> <b>VAR000502559</b>
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## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110012261382

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## RCRA-CESQG:

Date form received by agency: 10/29/2001

Facility name: CHILDRENS DIAGNOSTIC SERVICES

Facility address: 171 KEMPSVILLE RD. SUITE 202

NORFOLK, VA 23502

EPA ID: VAR000502559

Contact: KAYE ALLEN

Contact address: 171 KEMPSVILLE RD. SUITE 202

NORFOLK, VA 23502

Contact country: US

Contact telephone: (757) 893-6020

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

## Owner/Operator Summary:

Owner/operator name: CHKD

Owner/operator address: 601 CHILDRENS LN.

NORFOLK, VA 23507

Owner/operator country: Not reported

Owner/operator telephone: (757) 668-8141

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: 01/01/0001

Owner/Op end date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHILDRENS DIAGNOSTIC SERVICES (Continued)

1004791931

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D011  
Waste name: SILVER  
  
Violation Status: No violations found

14

**TEXACO VA 529**  
**1425 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23454**

**LUST** **U003689267**  
**LTANKS** **N/A**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000064753  
**Facility Status: Closed**  
Completed Date: 25-Jul-1996  
Pollution Complaint Num: 19972205  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: INVENTORY RECORDS INDICATE RELEASE FROM PREMIUM GAS UST.CASE CLOSED-NO EVIDENCE OF LOSS ASIDE FROM INVENTORY (TECHNIQUE?)Case closedCASE CLOSED. CC OF LAB SHEETS FOR SOIL SAMPLE RESULTS REQSTD.APPROX. 700 GALLONS GAS LOST DURING LINE LEAK.MINOR SOIL CONTAM DURING CP UPGRADE ON USTS

Region: TD  
Region Code: TRO  
Facility ID: 200000064753  
**Facility Status: Closed**  
Completed Date: 11-Sep-1996  
Pollution Complaint Num: 19972205  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: INVENTORY RECORDS INDICATE RELEASE FROM PREMIUM GAS UST.CASE CLOSED-NO EVIDENCE OF LOSS ASIDE FROM INVENTORY (TECHNIQUE?)Case closedCASE CLOSED. CC OF LAB SHEETS FOR SOIL SAMPLE RESULTS REQSTD.APPROX. 700 GALLONS GAS LOST DURING LINE LEAK.MINOR SOIL CONTAM DURING CP UPGRADE ON USTS

Region: TD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TEXACO VA 529 (Continued)

U003689267

Region Code: TRO  
Facility ID: 200000064753  
**Facility Status:** **Closed**  
Completed Date: 13-Sep-1993  
Pollution Complaint Num: 19940448  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: INVENTORY RECORDS INDICATE RELEASE FROM PREMIUM GAS UST.CASE CLOSED-NO EVIDENCE OF LOSS ASIDE FROM INVENTORY (TECHNIQUE?)Case closedCASE CLOSED. CC OF LAB SHEETS FOR SOIL SAMPLE RESULTS REQSTD.APPROX. 700 GALLONS GAS LOST DURING LINE LEAK.MINOR SOIL CONTAM DURING CP UPGRADE ON USTS

Region: TD  
Region Code: TRO  
Facility ID: 200000064753  
**Facility Status:** **Closed**  
Completed Date: 28-Sep-1993  
Pollution Complaint Num: 19940448  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: INVENTORY RECORDS INDICATE RELEASE FROM PREMIUM GAS UST.CASE CLOSED-NO EVIDENCE OF LOSS ASIDE FROM INVENTORY (TECHNIQUE?)Case closedCASE CLOSED. CC OF LAB SHEETS FOR SOIL SAMPLE RESULTS REQSTD.APPROX. 700 GALLONS GAS LOST DURING LINE LEAK.MINOR SOIL CONTAM DURING CP UPGRADE ON USTS

Region: TD  
Region Code: TRO  
Facility ID: 200000064753  
**Facility Status:** **Closed**  
Completed Date: 01-Oct-1986  
Pollution Complaint Num: 19870311  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: INVENTORY RECORDS INDICATE RELEASE FROM PREMIUM GAS UST.CASE CLOSED-NO EVIDENCE OF LOSS ASIDE FROM INVENTORY (TECHNIQUE?)Case closedCASE CLOSED. CC OF LAB SHEETS FOR SOIL SAMPLE RESULTS REQSTD.APPROX. 700 GALLONS GAS LOST DURING LINE LEAK.MINOR SOIL CONTAM DURING CP UPGRADE ON USTS

Region: TD  
Region Code: TRO  
Facility ID: 200000064753  
**Facility Status:** **Closed**  
Completed Date: 01-Feb-2001  
Pollution Complaint Num: 19870311  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: INVENTORY RECORDS INDICATE RELEASE FROM PREMIUM GAS UST.CASE CLOSED-NO EVIDENCE OF LOSS ASIDE FROM INVENTORY (TECHNIQUE?)Case closedCASE CLOSED. CC OF LAB SHEETS FOR SOIL SAMPLE RESULTS REQSTD.APPROX. 700 GALLONS GAS LOST DURING LINE LEAK.MINOR SOIL CONTAM DURING CP UPGRADE ON USTS

LTANKS:  
CEDS Facility Id: 200000064753

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

TEXACO VA 529 (Continued)

U003689267

**Case Status:** Closed  
Pollution Complaint #: 19972205  
Reported: 25-Jul-1996  
  
CEDS Facility Id: 200000064753  
**Case Status:** Closed  
Pollution Complaint #: 19870311  
Reported: 01-Oct-1986

14

OCEAN BAY HOMES PROPERTY  
1460 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23451

LUST S106906409  
LTANKS N/A

LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000220807  
**Facility Status:** Closed  
Completed Date: 22-Jun-2005  
Pollution Complaint Num: 20055157  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000220807  
**Facility Status:** Closed  
Completed Date: 13-Apr-2005  
Pollution Complaint Num: 20055157  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase Closed

LTANKS:

CEDS Facility Id: 200000220807  
**Case Status:** Closed  
Pollution Complaint #: 20055157  
Reported: 13-Apr-2005

14

VIRGINIA BEACH CITY PROPERTY - 308 N OCE  
308 N OCEANA BLVD  
VIRGINIA BEACH, VA 23454

LUST S109252833  
LTANKS N/A

LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000850001  
**Facility Status:** Closed  
Completed Date: 23-Sep-2008  
Pollution Complaint Num: 20095029  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH CITY PROPERTY - 308 N OCE (Continued)**

**S109252833**

Comments: Release reportedCase closed, no further corrective action letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000850001

**Facility Status: Closed**  
Completed Date: 19-Sep-2008  
Pollution Complaint Num: 20095029  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported

Comments: Release reportedCase closed, no further corrective action letter sent

**LTANKS:**

CEDS Facility Id: 200000850001  
**Case Status: Closed**  
Pollution Complaint #: 20095029  
Reported: 19-Sep-2008

15

**RIVERPOINTE**  
**4142 BONNEY RD**  
**VIRGINIA BEACH, VA 23452**

**LUST** **S104742808**  
**LTANKS** **N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000089948

**Facility Status: Closed**  
Completed Date: 06-Oct-1998  
Pollution Complaint Num: 19992258  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported

Comments: CASE CLOSED.CONTAM SOILS NOTED DURING TANK REMOVAL.

Region: TD  
Region Code: TRO  
Facility ID: 200000089948

**Facility Status: Closed**  
Completed Date: 29-Dec-1998  
Pollution Complaint Num: 19992258  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent

Comments: CASE CLOSED.CONTAM SOILS NOTED DURING TANK REMOVAL.

**LTANKS:**

CEDS Facility Id: 200000089948  
**Case Status: Closed**  
Pollution Complaint #: 19992258  
Reported: 06-Oct-1998



# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
15	<b>RIVER POINTE REHABILITATION &amp; HEALTHCARE CENT</b> <b>4142 BONNEY RD</b> <b>VIRGINIA BEACH, VA 23452</b>  UST:  Facility: Facility Id: 5019410 CEDS Facility ID: 200000089948 Facility Type: RESIDENTIAL  UST: Facility Id: 5019410 Owner Id: 42321 Owner Name: Kindred Corporation Owner Address: 400 W Market Street Owner Address2: Not reported Owner City, State, Zip: Louisville, KY 40202 UST Status: Reg AST Status: N/A  Facility Id: 5019410 Owner Id: 42486 Owner Name: Kindred Healthcare Owner Address: 680 South 4th Street Owner Address2: Not reported Owner City, State, Zip: Louisville, KY 40202 UST Status: Reg AST Status: N/A  Facility Id: 5019410 Owner Id: 38350 Owner Name: VENCOR INC Owner Address: 400 W MARKET ST Owner Address2: 3300 PROVIDIAN CENTER Owner City, State, Zip: LOUISVILLE, KY 40202 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: 2 Tank Capacity: 500 Tank Contents: DIESEL <b>Tank Status:</b> <b>CURR IN USE</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5019410 Own Id: 42486 Tank Number: 2 Install Date: 09-Oct-1998 Tank Status: CURR IN USE Tank Materials: Bare Steel N Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled Y	UST	U003691768 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RIVER POINTE REHABILITATION & HEALTHCARE CENT (Continued)

U003691768

Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5019410
Own Id:	42486
Tank Number:	2
Install Date:	09-Oct-1998
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	Y
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Ball Float Valve

### Pipe Material:

Tank Type:	UST
Fac Id:	5019410
Own Id:	42486
Tank Number:	2
Install Date:	09-Oct-1998
Tank Status:	CURR IN USE
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RIVER POINTE REHABILITATION & HEALTHCARE CENT (Continued)

U003691768

Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R1  
Tank Capacity: 500  
Tank Contents: DIESEL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5019410  
Own Id: 38350  
Tank Number: R1  
Install Date: 01-Jun-1974  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5019410  
Own Id: 38350  
Tank Number: R1  
Install Date: 01-Jun-1974  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**RIVER POINTE REHABILITATION & HEALTHCARE CENT (Continued)**

**U003691768**

Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:

Tank Type: UST  
Fac Id: 5019410  
Own Id: 38350  
Tank Number: R1  
Install Date: 01-Jun-1974  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper Y  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

15

**HOLIDAY CLEANERS INC**  
**4020 BONNEY RD**  
**VIRGINIA BEACH, VA 23452**

**RCRA-SQG 1000247835**  
**FINDS VAD981743677**

RCRA-SQG:

Date form received by agency: 11/05/1986  
Facility name: HOLIDAY CLEANERS INC  
Facility address: 4020 BONNEY RD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD981743677  
Contact: EDWIN REMIAN  
Contact address: 4020 BONNEY RD  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (804) 340-4787  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HOLIDAY CLEANERS INC (Continued)**

**1000247835**

Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: REMIAN, BEVERLY  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999

Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Hazardous Waste Summary:**

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005231944

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HOLIDAY CLEANERS INC (Continued)**

**1000247835**

program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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**SAV-A-TON #87**  
**3996 BONNEY RD**  
**VIRGINIA BEACH, VA 23456**

**LTANKS S105988603**  
**N/A**

**LTANKS:**

CEDS Facility Id: 200000066899  
**Case Status: Closed**  
Pollution Complaint #: 20015074  
Reported: 18-Dec-2000

CEDS Facility Id: 200000066899  
**Case Status: Closed**  
Pollution Complaint #: 19962399  
Reported: 15-May-1996

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**SAV A TON 8797**  
**3996 BONNEY RD**  
**VIRGINIA BEACH, VA 23456**

**LUST S105985791**  
**LTANKS N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000066899  
**Facility Status: Open**  
Completed Date: 27-Sep-2002  
Pollution Complaint Num: 20035026  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: LINE LEAK FROM UNLEADED PLUS LINE.CASE CLOSED. NO FURTHER ACTION REQUIRED.Release reportedRelease reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000066899  
**Facility Status: Closed**  
Completed Date: 30-Jan-2001  
Pollution Complaint Num: 20015074  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: LINE LEAK FROM UNLEADED PLUS LINE.CASE CLOSED. NO FURTHER ACTION REQUIRED.Release reportedRelease reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000066899  
**Facility Status: Closed**  
Completed Date: 18-Dec-2000  
Pollution Complaint Num: 20015074  
Fed Regulated Tank: Yes  
Phase Code: RR

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**SAV A TON 8797 (Continued)**

**S105985791**

Event Desc: Release Reported  
Comments: LINE LEAK FROM UNLEADED PLUS LINE.CASE CLOSED. NO FURTHER ACTION  
REQUIRED.Release reportedRelease reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000066899  
**Facility Status: Closed**  
Completed Date: 15-May-1996  
Pollution Complaint Num: 19962399  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: LINE LEAK FROM UNLEADED PLUS LINE.CASE CLOSED. NO FURTHER ACTION  
REQUIRED.Release reportedRelease reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000066899  
**Facility Status: Closed**  
Completed Date: 04-Dec-1996  
Pollution Complaint Num: 19962399  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: LINE LEAK FROM UNLEADED PLUS LINE.CASE CLOSED. NO FURTHER ACTION  
REQUIRED.Release reportedRelease reportedCase Closed

LTANKS:  
CEDS Facility Id: 200000066899  
**Case Status: Open**  
Pollution Complaint #: 20035026  
Reported: 27-Sep-2002

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**SAV A TON**  
**3996 BONNEY RD**  
**VIRGINIA BEACH, VA 23456**

**UST U003690105**  
**N/A**

UST:

Facility:  
Facility Id: 5007884  
CEDS Facility ID: 200000066899  
Facility Type: GAS STATION

UST:  
Facility Id: 5007884  
Owner Id: 43872  
Owner Name: Jairam Inc  
Owner Address: 3996 Bonney Road  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23452  
UST Status: Reg  
AST Status: N/A

Facility Id: 5007884  
Owner Id: 40883  
Owner Name: EZ Serve Convenience Stores Inc

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SAV A TON (Continued)

U003690105

Owner Address: 1830 Hillandale Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Durham, NC 27705  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5007884  
Own Id: 43872  
Tank Number: 1  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5007884  
Own Id: 43872  
Tank Number: 1  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SAV A TON (Continued)

U003690105

Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff; ATG

### Pipe Material:

Tank Type:	UST
Fac Id:	5007884
Own Id:	43872
Tank Number:	1
Install Date:	24-Apr-1978
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5007884
Own Id:	43872
Tank Number:	2
Install Date:	24-Apr-1978
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SAV A TON (Continued)

U003690105

Tank Materials: Other N  
Tank Materials: Other Note Impressed Current System

### Release:

Tank Type: UST  
Fac Id: 5007884  
Own Id: 43872  
Tank Number: 2  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak Y  
Pipe Release Detection: Line Tightness Y  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Overfill Automatic Shutoff; ATG

### Pipe Material:

Tank Type: UST  
Fac Id: 5007884  
Own Id: 43872  
Tank Number: 2  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SAV A TON (Continued)**

**U003690105**

Tank Number:	3
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5007884
Own Id:	43872
Tank Number:	3
Install Date:	24-Apr-1978
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Impressed Current System
Release:	
Tank Type:	UST
Fac Id:	5007884
Own Id:	43872
Tank Number:	3
Install Date:	24-Apr-1978
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SAV A TON (Continued)

U003690105

Pipe Release Detection: Other Note Overfill Automatic Shutoff; ATG

Pipe Material:  
Tank Type: UST  
Fac Id: 5007884  
Own Id: 43872  
Tank Number: 3  
Install Date: 24-Apr-1978  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 4  
Tank Capacity: 10000  
Tank Contents: DIESEL  
**Tank Status:** CURR IN USE  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5007884  
Own Id: 43872  
Tank Number: 4  
Install Date: 24-Apr-1984  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Impressed Current System

Release:  
Tank Type: UST  
Fac Id: 5007884  
Own Id: 43872  
Tank Number: 4

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SAV A TON (Continued)

U003690105

Install Date:	24-Apr-1984
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

Pipe Material:	
Tank Type:	UST
Fac Id:	5007884
Own Id:	43872
Tank Number:	4
Install Date:	24-Apr-1984
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

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**PAUL'S AUTO SERVICE**  
**128 HAPPY ST.**  
**VIRGINIA BEACH, VA 23452**

**FINDS 1004791718**  
**RCRA-CESQG VAR000500256**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005291665

RCRAInfo is a national information system that supports the Resource

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAUL'S AUTO SERVICE (Continued)

1004791718

Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 05/28/2003  
Facility name: PAUL'S AUTO SERVICE  
Facility address: 128 HAPPY ST.  
VIRGINIA BEACH, VA 23452  
EPA ID: VAR000500256  
Contact: LAMONT STUART  
Contact address: 128 HAPPY ST.  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (757) 486-1575  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: LAMONT STUART  
Owner/operator address: 128 HAPPY ST.  
VIRGINIA BEACH, VA 23452  
Owner/operator country: Not reported  
Owner/operator telephone: (757) 486-1575  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: Unknown  
Transporter of hazardous waste: Unknown  
Treater, storer or disposer of HW: Unknown  
Underground injection activity: Unknown  
On-site burner exemption: Unknown

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PAUL'S AUTO SERVICE (Continued)

1004791718

Furnace exemption:	Unknown
Used oil fuel burner:	Unknown
Used oil processor:	Unknown
User oil refiner:	Unknown
Used oil fuel marketer to burner:	Unknown
Used oil Specification marketer:	Unknown
Used oil transfer facility:	Unknown
Used oil transporter:	Unknown
Off-site waste receiver:	Commercial status unknown

### Historical Generators:

Date form received by agency: 11/07/2000  
Facility name: PAUL'S AUTO SERVICE  
Classification: Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSLEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D035  
Waste name: METHYL ETHYL KETONE

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

### Evaluation Action Summary:

Evaluation date: 09/04/2003  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAUL'S AUTO SERVICE (Continued)**

**1004791718**

Evaluation lead agency: State

Evaluation date: 05/28/2003

Evaluation: COMPLIANCE ASSISTANCE VISIT

Area of violation: Not reported

Date achieved compliance: Not reported

Evaluation lead agency: State

**15 CBC HOSTESS THRIFT SHOP VA BEACH BRANCH  
3962 BONNEY RD.  
VIRGINIA BEACH, VA 23452**

**LTANKS S105095475  
N/A**

**LTANKS:**

CEDS Facility Id: 200000091836

**Case Status: Closed**

Pollution Complaint #: 19911987

Reported: 27-Jun-1991

**15 VIRGINIA BEACH BRANCH  
3962 BONNEY RD.  
VIRGINIA BEACH, VA 23452**

**UST U003690097  
N/A**

**UST:**

**Facility:**

Facility Id: 5007787

CEDS Facility ID: 200000091836

Facility Type: COMMERCIAL

**UST:**

Facility Id: 5007787

Owner Id: 36580

Owner Name: POLLOCK Q BROOKS

Owner Address: 101 GRANBY ST.

Owner Address2: Not reported

Owner City, State, Zip: NORFOLK, VA 23510

UST Status: Not reported

AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1

Tank Capacity: 10000

Tank Contents: DIESEL

**Tank Status: REM FROM GRD**

Tank Type: UST

**Tank Material:**

Tank Type: UST

Fac Id: 5007787

Own Id: 36580

Tank Number: 1

Install Date: 01-Apr-1978

Tank Status: REM FROM GRD

Tank Materials: Bare Steel Y

Tank Materials: Cath Protect Steel N

Tank Materials: Epoxy Steel N

Tank Materials: Fiberglass N

Tank Materials: Concrete N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH BRANCH (Continued)

U003690097

Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5007787
Own Id:	36580
Tank Number:	1
Install Date:	01-Apr-1978
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5007787
Own Id:	36580
Tank Number:	1
Install Date:	01-Apr-1978
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH BRANCH (Continued)**

**U003690097**

Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 500  
Tank Contents: USED OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5007787  
Own Id: 36580  
Tank Number: 2  
Install Date: 01-Apr-1978  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5007787  
Own Id: 36580  
Tank Number: 2  
Install Date: 01-Apr-1978  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH BRANCH (Continued)

U003690097

Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5007787  
Own Id: 36580  
Tank Number: 2  
Install Date: 01-Apr-1978  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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INTERSTATE BRANDS CORPORATION  
3962 BONNEY RD.  
VIRGINIA BEACH, VA 23452

LUST S105094549  
N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000091836  
**Facility Status: Closed**  
Completed Date: 13-Jan-1998  
Pollution Complaint Num: 19911987  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CONTAMINATED SOILS FROM BORING NEAR PUMP ISLANDCase closed

Region: TD  
Region Code: TRO  
Facility ID: 200000091836  
**Facility Status: Closed**  
Completed Date: 27-Jun-1991  
Pollution Complaint Num: 19911987  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CONTAMINATED SOILS FROM BORING NEAR PUMP ISLANDCase closed

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
EPA ID Number

Database(s)

15 POLYNESIAN POOLS  
120 BUTTERNUT LN  
VIRGINIA BEACH, VA 23452

LUST U003908330  
UST N/A  
LTANKS

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000210724  
**Facility Status:** Closed  
Completed Date: 07-Apr-2003  
Pollution Complaint Num: 20035141  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000210724  
**Facility Status:** Closed  
Completed Date: 08-May-2003  
Pollution Complaint Num: 20035141  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reported

## UST:

### Facility:

Facility Id: 5038862  
CEDS Facility ID: 200000210724  
Facility Type: INDUSTRIAL

## UST:

Facility Id: 5038862  
Owner Id: 41291  
Owner Name: S&S Enterprise  
Owner Address: 2980 Virginia Beach Blvd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23452  
UST Status: Reg  
AST Status: N/A

Federally Regulated: No

Tank Number: 1  
Tank Capacity: 750  
Tank Contents: USED OIL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5038862  
Own Id: 41291  
Tank Number: 1  
Install Date: 01-Jun-1996  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## POLYNESIAN POOLS (Continued)

U003908330

Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5038862
Own Id:	41291
Tank Number:	1
Install Date:	01-Jun-1996
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5038862
Own Id:	41291
Tank Number:	1
Install Date:	01-Jun-1996
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**POLYNESIAN POOLS (Continued)**

**U003908330**

Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

**LTANKS:**

CEDS Facility Id: 200000210724  
**Case Status: Closed**  
Pollution Complaint #: 20035141  
Reported: 07-Apr-2003

15

**CARMAX # 7130**  
**3801 BONNEY ROAD**  
**VIRGINIA BEACH, VA 23452**

**RCRA-SQG 1008892566**  
**VAR000510511**

**RCRA-SQG:**

Date form received by agency: 07/26/2005  
Facility name: CARMAX # 7130  
Facility address: 3801 BONNEY ROAD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAR000510511  
Mailing address: COX ROAD  
GLEN ALLEN, VA 23060  
Contact: ALI WOODWORTH  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: (804) 747-0422  
Telephone ext.: 6293  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

**Owner/Operator Summary:**

Owner/operator name: CARMAX AUTO SUPERSTORES, INC.  
Owner/operator address: COX ROAD  
GLEN ALLEN, VA 23060  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 08/09/2005  
Owner/Op end date: Not reported  
Owner/operator name: CARMAX AUTO SUPERSTORES, INC  
Owner/operator address: Not reported  
Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CARMAX # 7130 (Continued)

1008892566

Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 08/09/2005  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CARMAX # 7130 (Continued)**

**1008892566**

LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

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**CONTRACTORS PAVING COMPANY INC - CHESTNU**  
**121 CHESTNUT AVE**  
**VIRGINIA BEACH, VA 23452**

**LUST S105566724**  
**N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000087454  
**Facility Status: Closed**  
Completed Date: 05-Aug-2002  
Pollution Complaint Num: 20035012  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: FP IN WELL, SUSPECT SMALL SPILL WENT DOWN BAD SEAL IN WELL.Case ClosedRelease reportedCASE CLOSED-NO FURTHER ACTION REQUIRED.

Region: TD  
Region Code: TRO  
Facility ID: 200000087454  
**Facility Status: Closed**  
Completed Date: 15-Oct-2002  
Pollution Complaint Num: 20035012  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: FP IN WELL, SUSPECT SMALL SPILL WENT DOWN BAD SEAL IN WELL.Case ClosedRelease reportedCASE CLOSED-NO FURTHER ACTION REQUIRED.

Region: TD  
Region Code: TRO  
Facility ID: 200000087454  
**Facility Status: Closed**  
Completed Date: 21-Jul-1993  
Pollution Complaint Num: 19940106  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: FP IN WELL, SUSPECT SMALL SPILL WENT DOWN BAD SEAL IN WELL.Case ClosedRelease reportedCASE CLOSED-NO FURTHER ACTION REQUIRED.

Region: TD  
Region Code: TRO  
Facility ID: 200000087454  
**Facility Status: Closed**  
Completed Date: 16-Feb-1994  
Pollution Complaint Num: 19940106  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: FP IN WELL, SUSPECT SMALL SPILL WENT DOWN BAD SEAL IN WELL.Case ClosedRelease reportedCASE CLOSED-NO FURTHER ACTION REQUIRED.



MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

15 **CONTRACTORS PAVING COMPANY INC - CHESTNUT AVENUE**  
**121 CHESTNUT AVENUE**  
**VIRGINIA BEACH, VA 23452**

**RCRA-SQG** **1000418301**  
**FINDS** **VAD981741648**

RCRA-SQG:

Date form received by agency: 06/27/1995  
Facility name: CONTRACTORS PAVING CO INC  
Facility address: 121 CHESTNUT AVE  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD981741648  
Mailing address: PO BOX 2347  
VIRGINIA BEACH, VA 23452  
Contact: Not reported  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: Not reported  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
Owner/operator name: CONTRACTORS PAVING CO  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTRACTORS PAVING COMPANY INC - CHESTNUT AVENUE (Continued)

1000418301

Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 10/20/1986  
Facility name: CONTRACTORS PAVING CO INC  
Classification: Small Quantity Generator

### Hazardous Waste Summary:

Waste code: NONE  
Waste name: None

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

### Facility Has Received Notices of Violations:

Regulation violated: Not reported  
Area of violation: Generators - General  
Date violation determined: 09/16/1987  
Date achieved compliance: 09/09/1988  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 09/22/1987  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

### Evaluation Action Summary:

Evaluation date: 06/27/1995  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State  
  
Evaluation date: 09/16/1987  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 09/09/1988

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**CONTRACTORS PAVING COMPANY INC - CHESTNUT AVENUE (Continued)**

**1000418301**

Evaluation lead agency: State

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110001889779

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

CEDS (Virginia - Comprehensive Environmental Data System) is the Department of Environmental Quality's (DEQ) electronic data system for maintaining databases on sources of pollutants in all media.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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**CONTRACTORS PAVING COMPANY INC  
121 CHESTNUT AVE  
VIRGINIA BEACH, VA 23452**

**UST U003691639  
AST N/A  
LTANKS**

**UST:**

**Facility:**

Facility Id: 5018579  
CEDS Facility ID: 200000087454  
Facility Type: INDUSTRIAL

**UST:**

Facility Id: 5018579  
Owner Id: 34357  
Owner Name: Angus I. Hines Inc  
Owner Address: PO Box 1080  
Owner Address2: "1426 Holland Road Suffolk, 23434"  
Owner City, State, Zip: Suffolk, VA 23439  
UST Status: Not reported  
AST Status: Not reported

Facility Id: 5018579  
Owner Id: 27719  
Owner Name: CONTRACTORS PAVING CO INC  
Owner Address: PO Box 12849  
Owner Address2: Not reported  
Owner City, State, Zip: Norfolk, VA 23541  
UST Status: Reg  
AST Status: Un-Reg

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 4000  
Tank Contents: DIESEL  
**Tank Status: REM FROM GRD**

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CONTRACTORS PAVING COMPANY INC (Continued)**

**U003691639**

Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5018579
Own Id:	27719
Tank Number:	1
Install Date:	18-Apr-1990
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5018579
Own Id:	27719
Tank Number:	1
Install Date:	18-Apr-1990
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CONTRACTORS PAVING COMPANY INC (Continued)**

**U003691639**

Fac Id:	5018579
Own Id:	27719
Tank Number:	1
Install Date:	18-Apr-1990
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5018579
Own Id:	27719
Tank Number:	2
Install Date:	18-Apr-1990
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5018579
Own Id:	27719
Tank Number:	2
Install Date:	18-Apr-1990
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CONTRACTORS PAVING COMPANY INC (Continued)**

**U003691639**

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5018579
Own Id:	27719
Tank Number:	2
Install Date:	18-Apr-1990
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	2000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5018579
Own Id:	27719
Tank Number:	3
Install Date:	17-Apr-1974
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTRACTORS PAVING COMPANY INC (Continued)

U003691639

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5018579
Own Id:	27719
Tank Number:	3
Install Date:	17-Apr-1974
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5018579
Own Id:	27719
Tank Number:	3
Install Date:	17-Apr-1974
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTRACTORS PAVING COMPANY INC (Continued)

U003691639

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5018579
Own Id:	34357
Tank Number:	R1
Install Date:	04-May-1971
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5018579
Own Id:	34357
Tank Number:	R1
Install Date:	04-May-1971
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTRACTORS PAVING COMPANY INC (Continued)

U003691639

Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5018579
Own Id:	34357
Tank Number:	R1
Install Date:	04-May-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5018579
Own Id:	34357
Tank Number:	R2
Install Date:	04-May-1971
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTRACTORS PAVING COMPANY INC (Continued)

U003691639

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5018579
Own Id:	34357
Tank Number:	R2
Install Date:	04-May-1971
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5018579
Own Id:	34357
Tank Number:	R2
Install Date:	04-May-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTRACTORS PAVING COMPANY INC (Continued)

U003691639

Pipe Materials: Other Note Not reported

### AST:

Facility ID: 5018579  
Tank Number: 1  
Fed Regulated: No  
Tank Capacity: 20000  
Tank Contents: DIESEL  
Tank Status: CURR IN USE  
Tank Type: AST

CEDS Facility ID: 200000087454  
Facility Address 2: Not reported  
Facility Type: INDUSTRIAL

### AST:

Facility Id: 5018579  
Owner Id: 34357  
Owner Name: Angus I. Hines Inc  
Owner Address: PO Box 1080  
Owner Address2: "1426 Holland Road Suffolk, 23434"  
Owner City: Suffolk  
Owner State: VA  
Owner Zip: 23439  
Ust Status: Not reported  
Ast Status: Not reported

Facility Id: 5018579  
Owner Id: 27719  
Owner Name: CONTRACTORS PAVING CO INC  
Owner Address: PO Box 12849  
Owner Address2: Not reported  
Owner City: Norfolk  
Owner State: VA  
Owner Zip: 23541  
Ust Status: Reg  
Ast Status: Un-Reg

Facility ID: 5018579  
Tank Number: 2  
Fed Regulated: No  
Tank Capacity: 20000  
Tank Contents: DIESEL  
Tank Status: CURR IN USE  
Tank Type: AST

Facility ID: 5018579  
Tank Number: 3  
Fed Regulated: No  
Tank Capacity: 2000  
Tank Contents: OTHER  
Tank Status: CURR IN USE  
Tank Type: AST

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CONTRACTORS PAVING COMPANY INC (Continued)

U003691639

Facility ID: 5018579  
Tank Number: 4  
Fed Regulated: No  
Tank Capacity: 2000  
Tank Contents: OTHER  
Tank Status: CURR IN USE  
Tank Type: AST

### LTANKS:

CEDS Facility Id: 200000087454  
**Case Status:** Closed  
Pollution Complaint #: 20035012  
Reported: 05-Aug-2002

CEDS Facility Id: 200000087454  
**Case Status:** Closed  
Pollution Complaint #: 19940106  
Reported: 21-Jul-1993

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**CARMAX**  
**3801 BONNEY RD**  
**VIRGINIA BEACH, VA 23452**

**UST** **U004025547**  
**AST** **N/A**

### UST:

#### Facility:

Facility Id: 5039863  
CEDS Facility ID: 200000218270  
Facility Type: AUTO DEALER

### UST:

Facility Id: 5039863  
Owner Id: 39198  
Owner Name: CarMax Auto Superstores Inc  
Owner Address: 12800 Tuckahoe Creek Parkway  
Owner Address2: Not reported  
Owner City, State, Zip: Richmond, VA 23238  
UST Status: Reg  
AST Status: N/A

Federally Regulated: No

Tank Number: 1  
Tank Capacity: 12000  
Tank Contents: GASOLINE  
**Tank Status:** CURR IN USE  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5039863  
Own Id: 39198  
Tank Number: 1  
Install Date: 18-Apr-2005  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CARMAX (Continued)

U004025547

Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5039863
Own Id:	39198
Tank Number:	1
Install Date:	18-Apr-2005
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	ATG was RD instead of IM
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff; Overfill Alarm

### Pipe Material:

Tank Type:	UST
Fac Id:	5039863
Own Id:	39198
Tank Number:	1
Install Date:	18-Apr-2005
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CARMAX (Continued)

U004025547

Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### AST:

Facility ID:	5039863
Tank Number:	2
Fed Regulated:	No
Tank Capacity:	1000
Tank Contents:	LUBE OIL
Tank Status:	CURR IN USE
Tank Type:	AST

CEDS Facility ID:	200000218270
Facility Address 2:	Not reported
Facility Type:	AUTO DEALER

### AST:

Facility Id:	5039863
Owner Id:	39198
Owner Name:	CarMax Auto Superstores Inc
Owner Address:	12800 Tuckahoe Creek Parkway
Owner Address2:	Not reported
Owner City:	Richmond
Owner State:	VA
Owner Zip:	23238
Ust Status:	Reg
Ast Status:	N/A

### Tank Containment:

Tank Type:	AST
Fac Id:	5039863
Own Id:	39198
Tank Number:	2
Install Date:	01-Jul-2005
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	N
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CARMAX (Continued)

U004025547

Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

### Tank Foundation:

Tank Type:	AST
Fac Id:	5039863
Own Id:	39198
Tank Number:	2
Install Date:	01-Jul-2005
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

### Tank Material:

Tank Type:	AST
Fac Id:	5039863
Own Id:	39198
Tank Number:	2
Install Date:	01-Jul-2005
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	Y
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CARMAX (Continued)**

**U004025547**

Tank Materials: Other Note Not reported

Facility ID: 5039863  
Tank Number: 3  
Fed Regulated: No  
Tank Capacity: 1000  
Tank Contents: USED OIL  
Tank Status: CURR IN USE  
Tank Type: AST

**Tank Containment:**

Tank Type: AST  
Fac Id: 5039863  
Own Id: 39198  
Tank Number: 3  
Install Date: 01-Jul-2005  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike N  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual N  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

**Tank Foundation:**

Tank Type: AST  
Fac Id: 5039863  
Own Id: 39198  
Tank Number: 3  
Install Date: 01-Jul-2005  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp Y  
Tank Foundation: Unknown N



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CARMAX (Continued)**

**U004025547**

Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone N  
Tank Roof: Breather N  
Tank Roof: Dbideck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N  
Tank Roof: Lifter N  
Tank Roof: Pan N  
Tank Roof: Other N  
Tank Roof: Other Note Not reported

**Tank Material:**

Tank Type: AST  
Fac Id: 5039863  
Own Id: 39198  
Tank Number: 3  
Install Date: 01-Jul-2005  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled Y  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

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**MAACO OF VIRGINIA BEACH INC**  
**3641 BONNEY RD**  
**VIRGINIA BEACH, VA 23452**

**RCRA-SQG 1000177151**  
**FINDS VAD093555126**

**RCRA-SQG:**

Date form received by agency: 05/04/1993  
Facility name: MAACO OF VIRGINIA BEACH INC  
Facility address: 3641 BONNEY RD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD093555126  
Contact: Not reported  
Contact address: Not reported  
Contact country: Not reported  
Contact telephone: Not reported  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MAACO OF VIRGINIA BEACH INC (Continued)

1000177151

waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: SNYDER, JOHN H III  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 04/29/1986  
Facility name: MAACO OF VIRGINIA BEACH INC  
Classification: Small Quantity Generator

### Facility Has Received Notices of Violations:

Regulation violated: SR - VHWMR. 9.2.F  
Area of violation: Generators - General  
Date violation determined: 07/08/1993  
Date achieved compliance: 08/30/1993  
Violation lead agency: State

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MAACO OF VIRGINIA BEACH INC (Continued)

1000177151

Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 07/08/1993  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - VHWMR 9.2.C  
Area of violation: Generators - General  
Date violation determined: 07/08/1993  
Date achieved compliance: 08/30/1993  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 07/08/1993  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - VHWMR 6.4.E.4.e  
Area of violation: Generators - General  
Date violation determined: 07/08/1993  
Date achieved compliance: 08/30/1993  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 07/08/1993  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: Generators - General  
Date violation determined: 12/15/1986  
Date achieved compliance: 12/23/1988  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 01/09/1987  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Evaluation Action Summary:  
Evaluation date: 07/08/1993  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 08/30/1993  
Evaluation lead agency: State

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site  
EDR ID Number  
Database(s)  
EPA ID Number

## MAACO OF VIRGINIA BEACH INC (Continued)

1000177151

Evaluation date: 12/15/1986  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 12/23/1988  
Evaluation lead agency: State

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005226139

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

15

**C S HINES**  
**3649 BONNEY RD**  
**VIRGINIA BEACH, VA 23452**

UST U004111268  
N/A

### UST:

#### Facility:

Facility Id: 5006414  
CEDS Facility ID: 200000216929  
Facility Type: CONTRACTOR

### UST:

Facility Id: 5006414  
Owner Id: 37722  
Owner Name: C S Hines Inc  
Owner Address: 1828 Mt Pleasant Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Chesapeake, VA 23322  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 2000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5006414  
Own Id: 37722  
Tank Number: R1  
Install Date: 01-Jan-1960  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## C S HINES (Continued)

U004111268

Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5006414
Own Id:	37722
Tank Number:	R1
Install Date:	01-Jan-1960
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5006414
Own Id:	37722
Tank Number:	R1
Install Date:	01-Jan-1960
Tank Status:	CURR IN USE
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## C S HINES (Continued)

U004111268

Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R2  
Tank Capacity: 2000  
Tank Contents: GASOLINE  
**Tank Status:** **CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5006414  
Own Id: 37722  
Tank Number: R2  
Install Date: 01-Jan-1960  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5006414  
Own Id: 37722  
Tank Number: R2  
Install Date: 01-Jan-1960  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## C S HINES (Continued)

U004111268

Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5006414
Own Id:	37722
Tank Number:	R2
Install Date:	01-Jan-1960
Tank Status:	CURR IN USE
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	2000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5006414
Own Id:	37722
Tank Number:	R3
Install Date:	01-Jan-1960
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## C S HINES (Continued)

U004111268

Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5006414  
Own Id: 37722  
Tank Number: R3  
Install Date: 01-Jan-1960  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred N  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5006414  
Own Id: 37722  
Tank Number: R3  
Install Date: 01-Jan-1960  
Tank Status: CURR IN USE  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R4



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## C S HINES (Continued)

U004111268

Tank Capacity:	2000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5006414
Own Id:	37722
Tank Number:	R4
Install Date:	01-Jan-1960
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5006414
Own Id:	37722
Tank Number:	R4
Install Date:	01-Jan-1960
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## C S HINES (Continued)

U004111268

Pipe Material:  
Tank Type: UST  
Fac Id: 5006414  
Own Id: 37722  
Tank Number: R4  
Install Date: 01-Jan-1960  
Tank Status: CURR IN USE  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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C S HINES  
3649 BONNEY RD  
VIRGINIA BEACH, VA 23452

LUST S106544763  
LTANKS N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000216929  
**Facility Status:** Closed  
Completed Date: 19-Jan-1999  
Pollution Complaint Num: 19992325  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closedRelease Reported with submittal of a Notification Form

Region: TD  
Region Code: TRO  
Facility ID: 200000216929  
**Facility Status:** Closed  
Completed Date: 03-Feb-1999  
Pollution Complaint Num: 19992325  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closedRelease Reported with submittal of a Notification Form

### LTANKS:

CEDS Facility Id: 200000216929  
**Case Status:** Closed  
Pollution Complaint #: 19992325  
Reported: 19-Jan-1999

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
Database(s)  
EPA ID Number

15 LIBERTY NISSAN LTD  
3757 BONNEY RD  
VIRGINIA BEACH, VA 23452

RCRA-SQG FINDS 1000219838  
VAD988167748

## RCRA-SQG:

Date form received by agency: 07/19/1989  
Facility name: LIBERTY NISSAN LTD  
Facility address: 3757 BONNEY RD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD988167748  
Contact: MARTIN HAGER  
Contact address: 3757 BONNEY RD  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (804) 340-5355  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

## Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
Owner/operator name: LIBERTY PROPERTIES  
Owner/operator address: 3757 BONNEY ROAD  
VIRGINIA BEACH, VA 23452  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 340-5355  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## LIBERTY NISSAN LTD (Continued)

1000219838

Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F004  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

### Facility Has Received Notices of Violations:

Regulation violated: Not reported  
Area of violation: Generators - General  
Date violation determined: 05/07/1990  
Date achieved compliance: 07/06/1994  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 05/15/1990  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: LDR - General  
Date violation determined: 05/07/1990  
Date achieved compliance: 07/06/1994  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## LIBERTY NISSAN LTD (Continued)

1000219838

Enforcement action date: 05/15/1990  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: EPA  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: Generators - General  
Date violation determined: 05/07/1990  
Date achieved compliance: 07/06/1994  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 05/15/1990  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: EPA  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

### Evaluation Action Summary:

Evaluation date: 07/06/1994  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 05/07/1990  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 07/06/1994  
Evaluation lead agency: State

Evaluation date: 05/07/1990  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: LDR - General  
Date achieved compliance: 07/06/1994  
Evaluation lead agency: State

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005235922

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
15	<b>ROWE NISSAN</b> <b>3757 BONNEY RD</b> <b>VIRGINIA BEACH, VA 23452</b>	<b>SPILLS</b> <b>LTANKS</b>	<b>S105985534</b> <b>N/A</b>
	SPILLS TD: Region: TD PC Number: 94-1930 Incident Response: Not reported Incident Date: Not reported Time In: Not reported Facility Permitted: Not reported Facility Contact: Not reported Facility Phone: Not reported Resp Party: Not reported RP Company: Not reported RP Address: Not reported RP City,St,Zip: Not reported Resp Party Phone: Not reported Owner Name: Not reported Owner Address: Not reported Owner City,St,Zip: Not reported Owner Contact: Not reported Owner Phone: Not reported Incident Date: Not reported Incident Time: Not reported Petroleum: Not reported Solid Waste: Not reported Haz Waste: Not reported Water: Not reported Air: Not reported Sewage: Not reported Fish Killed: Not reported Medical Waste: Not reported Wetland: Not reported Terrorism: Not reported Material Released: Not reported Possible Receptors: Not reported Qty Released: Not reported Unit: Not reported Qty In Water: Not reported Receiving Waters: Not reported River Basin: Not reported Topo Map Id: Not reported Inspection Dt: Not reported Call Date: Not reported Inspector: Not reported Response Due: Not reported Response Receive: Not reported <b>Date Closed: Not reported</b> Dt Ref Air C/m: Not reported Air Reg Permit #: Not reported Date Ref Waste C/M: Not reported Epa Ir/permit #: Not reported Date Ref Water C/m: Not reported Water Permit #: Not reported Date Ref Remediation: Not reported Remediation PC #: Not reported Date Ref Enforcement: Not reported NOV Number: Not reported		

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ROWE NISSAN (Continued)

S105985534

Date Received: 2/3/1994  
Source: CLOSURE OF A 2K GAL GASOLINE UST  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: Not reported  
PI Date: 1/13/1994  
Incident Time: Not reported  
Incident Type: PETROLEUM  
Stream: Not reported  
Spill Volume: Not reported  
Spill Unit: Not reported  
Volume To State Water: Not reported  
Comments: Not reported  
Report Notes: SOIL SAMPLE COLLECTED DURING CLOSURE OF A 2K GAL GASOLINE UST REMOVED YIELDED A  
TPH CONCENTRATION OF 127 [./  
Summary: Not reported

### LTANKS:

CEDS Facility Id: 200000091619  
**Case Status:** Closed  
Pollution Complaint #: 19941930  
Reported: 03-Feb-1994

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**HALL NISSAN**  
**3757 BONNEY RD**  
**VIRGINIA BEACH, VA 23452**

**LUST** **U003692594**  
**UST** **N/A**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000091619  
**Facility Status:** Closed  
Completed Date: 20-Apr-2006  
Pollution Complaint Num: 20065131  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: TPH IN SOILS DURING REMOVAL OF UST ON 1-13-94.Release reportedCase closed, no  
further corrective action letter sentCASE CLOSED-NO FURTHER ACTION REQUIRED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091619  
**Facility Status:** Closed  
Completed Date: 27-Mar-2006  
Pollution Complaint Num: 20065131  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: TPH IN SOILS DURING REMOVAL OF UST ON 1-13-94.Release reportedCase closed, no  
further corrective action letter sentCASE CLOSED-NO FURTHER ACTION REQUIRED.

Region: TD  
Region Code: TRO

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL NISSAN (Continued)

U003692594

Facility ID: 200000091619  
**Facility Status:** **Closed**  
 Completed Date: 03-Feb-1994  
 Pollution Complaint Num: 19941930  
 Fed Regulated Tank: Yes  
 Phase Code: RR  
 Event Desc: Release Reported  
 Comments: TPH IN SOILS DURING REMOVAL OF UST ON 1-13-94.Release reportedCase closed, no further corrective action letter sentCASE CLOSED-NO FURTHER ACTION REQUIRED.

Region: TD  
 Region Code: TRO  
 Facility ID: 200000091619  
**Facility Status:** **Closed**  
 Completed Date: 06-May-1994  
 Pollution Complaint Num: 19941930  
 Fed Regulated Tank: Yes  
 Phase Code: CLOSURE  
 Event Desc: Case Closure Date - Letter Sent  
 Comments: TPH IN SOILS DURING REMOVAL OF UST ON 1-13-94.Release reportedCase closed, no further corrective action letter sentCASE CLOSED-NO FURTHER ACTION REQUIRED.

### UST:

Facility:  
 Facility Id: 5025580  
 CEDS Facility ID: 200000091619  
 Facility Type: AUTO DEALER

### UST:

Facility Id: 5025580  
 Owner Id: 37693  
 Owner Name: Rowe Nissan  
 Owner Address: 3757 Bonney Rd  
 Owner Address2: Not reported  
 Owner City, State, Zip: Virginia Beach, VA 23452  
 UST Status: Reg  
 AST Status: Not reported

Facility Id: 5025580  
 Owner Id: 37244  
 Owner Name: Tidewater Imports Inc  
 Owner Address: 3152 Virginia Beach Blvd  
 Owner Address2: Not reported  
 Owner City, State, Zip: Virginia Beach, VA 23452  
 UST Status: Reg  
 AST Status: N/A

Federally Regulated: Yes

Tank Number: 2  
 Tank Capacity: 550  
 Tank Contents: USED OIL  
**Tank Status:** **CLS IN GRD**  
 Tank Type: UST

Tank Material:  
 Tank Type: UST



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HALL NISSAN (Continued)**

**U003692594**

Fac Id:	5025580
Own Id:	37244
Tank Number:	2
Install Date:	01-Sep-1987
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5025580
Own Id:	37244
Tank Number:	2
Install Date:	01-Sep-1987
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5025580
Own Id:	37244
Tank Number:	2

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL NISSAN (Continued)

U003692594

Install Date:	01-Sep-1987
Tank Status:	CLS IN GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5025580
Own Id:	37693
Tank Number:	R1
Install Date:	01-Jul-1987
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5025580
Own Id:	37693
Tank Number:	R1
Install Date:	01-Jul-1987
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL NISSAN (Continued)

U003692594

Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5025580
Own Id:	37693
Tank Number:	R1
Install Date:	01-Jul-1987
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

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**BJ'S WHOLESALE CLUB #0036**  
**3712 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**RCRA-CESQG 1010568348**  
**VAR000515262**

### RCRA-CESQG:

Date form received by agency:	09/21/2007
Facility name:	BJ'S WHOLESALE CLUB #0036
Facility address:	3712 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23452
EPA ID:	VAR000515262
Mailing address:	ASTON AVENUE CARLSBAD, CA 92008
Contact:	HELENE M REYES
Contact address:	Not reported
	Not reported
Contact country:	Not reported
Contact telephone:	(800) 451-8346

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BJ'S WHOLESALE CLUB #0036 (Continued)

1010568348

Telephone ext.: 8780  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: BJ'S WHOLESALE CLUB, INC.  
Owner/operator address: MERCER ROAD  
NATICK, MA 01760  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 10/18/1990  
Owner/Op end date: Not reported

Owner/operator name: BJ'S WHOLESALE CLUB, INC.  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: Not reported  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 10/18/1990  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BJ'S WHOLESALE CLUB #0036 (Continued)

1010568348

Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

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**BJS WHOLESALE CLUB 36**  
**3712 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**UST U004025575**  
**N/A**

### UST:

#### Facility:

Facility Id: 5039883  
CEDS Facility ID: 200000222994  
Facility Type: GAS STATION

### UST:

Facility Id: 5039883  
Owner Id: 40823  
Owner Name: BJs Wholesale Club  
Owner Address: 1 Mercer Ave  
Owner Address2: Not reported  
Owner City, State, Zip: Natick, MA 01760  
UST Status: Reg  
AST Status: N/A

Federally Regulated: No

Tank Number: 1  
Tank Capacity: 20000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5039883  
Own Id: 40823  
Tank Number: 1

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BJS WHOLESALE CLUB 36 (Continued)**

**U004025575**

Install Date:	11-Apr-2002
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5039883
Own Id:	40823
Tank Number:	1
Install Date:	11-Apr-2002
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5039883
Own Id:	40823
Tank Number:	1
Install Date:	11-Apr-2002
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BJS WHOLESALE CLUB 36 (Continued)

U004025575

Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled Y  
Pipe Materials: Secondary Containment Y  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other Y  
Pipe Materials: Other Note Polyflex

Tank Number: 2A  
Tank Capacity: 12000  
Tank Contents: GASOLINE  
**Tank Status:** **CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5039883  
Own Id: 40823  
Tank Number: 2A  
Install Date: 11-Apr-2002  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled Y  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Compartment Tank

Release:  
Tank Type: UST  
Fac Id: 5039883  
Own Id: 40823  
Tank Number: 2A  
Install Date: 11-Apr-2002  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BJS WHOLESALE CLUB 36 (Continued)

U004025575

Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5039883
Own Id:	40823
Tank Number:	2A
Install Date:	11-Apr-2002
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	Y
Pipe Materials: Other Note	Polyflex

Tank Number:	2B
Tank Capacity:	8000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5039883
Own Id:	40823
Tank Number:	2B
Install Date:	11-Apr-2002
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N



MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BJS WHOLESALE CLUB 36 (Continued)**

**U004025575**

Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Compartment tank

Release:

Tank Type:	UST
Fac Id:	5039883
Own Id:	40823
Tank Number:	2B
Install Date:	11-Apr-2002
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5039883
Own Id:	40823
Tank Number:	2B
Install Date:	11-Apr-2002
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BJS WHOLESALE CLUB 36 (Continued)

U004025575

Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Polyflex

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**EXXON CO USA #24219**  
**3673 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**FINDS 1004790164**  
**RCRA-CESQG VAD988196663**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005243469

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 04/02/1991  
Facility name: EXXON CO USA #24219  
Facility address: 3673 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD988196663  
Mailing address: PO BOX 2180  
HOUSTON, TX 77252  
Contact: ALDA S POOL  
Contact address: 3673 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (713) 656-7709  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: EXXON CO USA  
Owner/operator address: PO BOX 2180  
HOUSTON, TX 77252

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON CO USA #24219 (Continued)

1004790164

Owner/operator country: Not reported  
Owner/operator telephone: (713) 656-7761  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999

Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
Database(s)  
EPA ID Number

15 ROSEMONT EXXON #24219  
3673 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452

LUST U003691312  
UST N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000065030  
**Facility Status:** Closed  
Completed Date: 11-Feb-1993  
Pollution Complaint Num: 19931541  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NFA REQUIRED.SOIL & GW CONTAMINATION REPORTED

Region: TD  
Region Code: TRO  
Facility ID: 200000065030  
**Facility Status:** Closed  
Completed Date: 09-Aug-1994  
Pollution Complaint Num: 19931541  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NFA REQUIRED.SOIL & GW CONTAMINATION REPORTED

## UST:

### Facility:

Facility Id: 5015726  
CEDS Facility ID: 200000065030  
Facility Type: GAS STATION

## UST:

Facility Id: 5015726  
Owner Id: 40064  
Owner Name: ExxonMobil Corporation c/o Gilbarco Veeder Root  
Owner Address: 7300 W Friendly Ave MS F76  
Owner Address2: PO Box 22087  
Owner City, State, Zip: Greensboro, NC 27420  
UST Status: Reg  
AST Status: N/A

Facility Id: 5015726  
Owner Id: 35777  
Owner Name: Chevron USA Products Company  
Owner Address: 2300 Windy Ridge Pkwy Suite 800  
Owner Address2: Not reported  
Owner City, State, Zip: Marietta, GA 30067  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status:** CURR IN USE  
Tank Type: UST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Tank Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	40064
Tank Number:	1
Install Date:	01-Aug-1987
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5015726
Own Id:	40064
Tank Number:	1
Install Date:	01-Aug-1987
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	ATG; Overfill Ball Float Valve

Pipe Material:

Tank Type:	UST
Fac Id:	5015726

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Own Id:	40064
Tank Number:	1
Install Date:	01-Aug-1987
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5015726
Own Id:	40064
Tank Number:	2
Install Date:	01-Aug-1987
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5015726
Own Id:	40064
Tank Number:	2
Install Date:	01-Aug-1987
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	ATG; Overfill Ball Float Valve

Pipe Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	40064
Tank Number:	2
Install Date:	01-Aug-1987
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	40064
Tank Number:	3
Install Date:	01-Aug-1987
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5015726
Own Id:	40064
Tank Number:	3
Install Date:	01-Aug-1987
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	ATG; Overfill Ball Float Valve

Pipe Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	40064
Tank Number:	3
Install Date:	01-Aug-1987
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ROSEMONT EXXON #24219 (Continued)

U003691312

Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	5
Tank Capacity:	3000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	5
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	5
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	5
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	6
Tank Capacity:	3000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	6
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	6
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	6
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Tank Number:	7
Tank Capacity:	3000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	7
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	7
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ROSEMONT EXXON #24219 (Continued)

U003691312

Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5015726  
Own Id: 35777  
Tank Number: 7  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: Not reported  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R1  
Tank Capacity: 550  
Tank Contents: USED OIL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5015726  
Own Id: 35777  
Tank Number: R1  
Install Date: 01-Jan-1964  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5015726  
Own Id: 35777  
Tank Number: R1

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Install Date:	01-Jan-1964
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	R1
Install Date:	01-Jan-1964
Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5015726

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Own Id:	35777
Tank Number:	R2
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	R2
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	R2
Install Date:	01-Jan-1980

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	R3
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	R3
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ROSEMONT EXXON #24219 (Continued)

U003691312

Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	R3
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R4
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	R4
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ROSEMONT EXXON #24219 (Continued)**

**U003691312**

Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	R4
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5015726
Own Id:	35777
Tank Number:	R4
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ROSEMONT EXXON #24219 (Continued)

U003691312

Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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## EXXON S/S #2-4219 / ROSEMONT 3673 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23452

SPILLS S105988001  
LTANKS N/A

### SPILLS TD:

Region: TD  
PC Number: 93-1541  
Incident Response: Not reported  
Incident Date: Not reported  
Time In: Not reported  
Facility Permitted: Not reported  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: Not reported  
Incident Time: Not reported  
Petroleum: Not reported  
Solid Waste: Not reported  
Haz Waste: Not reported  
Water: Not reported  
Air: Not reported  
Sewage: Not reported  
Fish Killed: Not reported  
Medical Waste: Not reported  
Wetland: Not reported  
Terrorism: Not reported  
Material Released: Not reported  
Possible Receptors: Not reported  
Qty Released: Not reported  
Unit: Not reported  
Qty In Water: Not reported  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: Not reported  
Call Date: Not reported  
Inspector: Not reported  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: Not reported**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-4219 / ROSEMONT (Continued)

S105988001

Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: 2/11/1993  
Source: CONTAMINATED SOILS  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: Not reported  
PI Date: 2/10/1993  
Incident Time: 9:00  
Incident Type: PETROLEUM  
Stream: Not reported  
Spill Volume: Not reported  
Spill Unit: Not reported  
Volume To State Water: Not reported  
Comments: Not reported  
Report Notes: MARK REPORTED THAT A HIGH TPH LEVEL WAS FOUND IN SOILS DURING INSTALLATION OF A MONITORING WELL FOR A SITE ASSESSMENT PRIOR TO A PROPERTY TRANSFER.  
Summary: Not reported

### LTANKS:

CEDS Facility Id: 200000065030  
**Case Status:** Closed  
Pollution Complaint #: 19931541  
Reported: 11-Feb-1993

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**EXXON S/S #2-4686**  
**3653 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**UST** **U003690463**  
**LTANKS** **N/A**

### UST:

#### Facility:

Facility Id: 5009970  
CEDS Facility ID: 200000091019  
Facility Type: GAS STATION

### UST:

Facility Id: 5009970  
Owner Id: 36553  
Owner Name: Exxon Company USA  
Owner Address: PO Box 4415  
Owner Address2: Not reported  
Owner City, State, Zip: Houston, TX 77210  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-4686 (Continued)**

**U003690463**

Tank Capacity:	8000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	1
Install Date:	01-Jan-1972
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	1
Install Date:	01-Jan-1972
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-4686 (Continued)

U003690463

### Pipe Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	1
Install Date:	01-Jan-1972
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	8000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	2
Install Date:	01-Jan-1972
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	2
Install Date:	01-Jan-1972
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-4686 (Continued)

U003690463

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	2
Install Date:	01-Jan-1972
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	8000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	3

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-4686 (Continued)**

**U003690463**

Install Date:	01-Jan-1972
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	3
Install Date:	01-Jan-1972
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	3
Install Date:	01-Jan-1972
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-4686 (Continued)

U003690463

Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	4
Tank Capacity:	10000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	4
Install Date:	01-Jan-1981
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	4
Install Date:	01-Jan-1981
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-4686 (Continued)

U003690463

Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	4
Install Date:	01-Jan-1981
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	RA1
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	RA1
Install Date:	01-Jun-1988
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-4686 (Continued)**

**U003690463**

Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	RA1
Install Date:	01-Jun-1988
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	RA1
Install Date:	01-Jun-1988
Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-4686 (Continued)

U003690463

Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: RA2  
Tank Capacity: 12000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5009970  
Own Id: 36553  
Tank Number: RA2  
Install Date: 01-Jun-1988  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5009970  
Own Id: 36553  
Tank Number: RA2  
Install Date: 01-Jun-1988  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred N  
Pipe Release Detection: Autoleak N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-4686 (Continued)**

**U003690463**

Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	RA2
Install Date:	01-Jun-1988
Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	RA3
Tank Capacity:	12000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	RA3
Install Date:	01-Jun-1988
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-4686 (Continued)**

**U003690463**

Release:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	RA3
Install Date:	01-Jun-1988
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	RA3
Install Date:	01-Jun-1988
Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	RA5
Tank Capacity:	1000
Tank Contents:	USED OIL

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON S/S #2-4686 (Continued)**

**U003690463**

<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	RA5
Install Date:	01-Jan-1982
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
<b>Release:</b>	
Tank Type:	UST
Fac Id:	5009970
Own Id:	36553
Tank Number:	RA5
Install Date:	01-Jan-1982
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON S/S #2-4686 (Continued)

U003690463

Pipe Material:  
Tank Type: UST  
Fac Id: 5009970  
Own Id: 36553  
Tank Number: RA5  
Install Date: 01-Jan-1982  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### LTANKS:

CEDS Facility Id: 200000091019  
Case Status: Closed  
Pollution Complaint #: 19880971  
Reported: 15-May-1987

15

**EXXON CO USA #24686**  
**3653 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**FINDS 1004789799**  
**RCRA-CESQG VAD988186227**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110000884213

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 02/19/1996  
Facility name: EXXON CO USA #24686  
Facility address: 3653 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 234520000  
EPA ID: VAD988186227  
Mailing address: PO BOX 2180  
HOUSTON, TX 772522180  
Contact: ALDA S POOL  
Contact address: Not reported  
Not reported  
Contact country: Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON CO USA #24686 (Continued)

1004789799

Contact telephone: (713) 656-7709  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: Unknown  
Transporter of hazardous waste: Unknown  
Treater, storer or disposer of HW: No  
Underground injection activity: Unknown  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: Unknown  
Used oil processor: Unknown  
User oil refiner: Unknown  
Used oil fuel marketer to burner: Unknown  
Used oil Specification marketer: Unknown  
Used oil transfer facility: Unknown  
Used oil transporter: Unknown  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 02/14/1994  
Facility name: EXXON CO USA #24686  
Classification: Large Quantity Generator  
  
Date form received by agency: 10/04/1990  
Facility name: EXXON CO USA #24686  
Classification: Conditionally Exempt Small Quantity Generator

Violation Status: No violations found

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

15

**EXXON #2-4686**  
**3653 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**LUST S105984651**  
**N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000091019  
**Facility Status: Closed**  
Completed Date: 17-Feb-1999  
Pollution Complaint Num: 19992334  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: TANK CLOSURE RPT SHOWED SOME CONTAM.CASE CLOSED.REPORT OF FREE PRODUCT IN MONITORING WELL.BASED ON LOW LEVELS NOTED IN CLOSURE RPT, CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091019  
**Facility Status: Closed**  
Completed Date: 25-Feb-1999  
Pollution Complaint Num: 19992334  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: TANK CLOSURE RPT SHOWED SOME CONTAM.CASE CLOSED.REPORT OF FREE PRODUCT IN MONITORING WELL.BASED ON LOW LEVELS NOTED IN CLOSURE RPT, CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091019  
**Facility Status: Closed**  
Completed Date: 15-May-1987  
Pollution Complaint Num: 19880971  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: TANK CLOSURE RPT SHOWED SOME CONTAM.CASE CLOSED.REPORT OF FREE PRODUCT IN MONITORING WELL.BASED ON LOW LEVELS NOTED IN CLOSURE RPT, CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091019  
**Facility Status: Closed**  
Completed Date: 04-Aug-1995  
Pollution Complaint Num: 19880971  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: TANK CLOSURE RPT SHOWED SOME CONTAM.CASE CLOSED.REPORT OF FREE PRODUCT IN MONITORING WELL.BASED ON LOW LEVELS NOTED IN CLOSURE RPT, CASE CLOSED.

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site  
Database(s)  
EDR ID Number  
EPA ID Number

15 HERITAGE CLEANERS - VIRGINIA BEACH DRYCLEANERS S106480146  
324 LYNN SHORES DR N/A  
VIRGINIA BEACH, VA 23452

## DRYCLEANERS:

DEQ Region: TRO  
Registration Number: 61225  
SIC: 7216  
FIPS: 810  
Oper Status: Operating  
Mailing Address: 324 Lynn Shores Drive  
Mailing City,St,Zip: Virginia Beach, VA 23452  
SI Number: 350  
SEQ Description: Not reported  
Plant Classification: True Minor  
FAC Inserted Date: 12/1/1999 5:16:18 PM  
FAC Changed Date: 2/28/2007 1:11:41 PM

15 HERITAGE CLEANERS - VIRGINIA BEACH FINDS 1004610456  
324 LYNN SHORES DRIVE RCRA-CESQG VAD981740608  
VIRGINIA BEACH, VA 23452

## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110001900970

CEDS (Virginia - Comprehensive Environmental Data System) is the Department of Environmental Quality's (DEQ) electronic data system for maintaining databases on sources of pollutants in all media.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## RCRA-CESQG:

Date form received by agency: 10/28/1986  
Facility name: HERITAGE CLEANERS  
Facility address: 324 LYNN SHORES DR  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD981740608  
Contact: WALTER\_N HODGES  
Contact address: 324 LYNN SHORES DR  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (804) 463-2300  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HERITAGE CLEANERS - VIRGINIA BEACH (Continued)

1004610456

land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
  
Owner/operator name: HODGES WALTER\_N  
Owner/operator address: 625 LYNN SHORES DR  
VIRGINIA BEACH, VA 23452  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 340-3698  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HERITAGE CLEANERS - VIRGINIA BEACH (Continued)**

**1004610456**

OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

15

**LEXUS VIRGINIA BEACH  
3903 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452**

**RCRA-SQG 1000581289  
FINDS VAD988200069**

**RCRA-SQG:**

Date form received by agency: 05/09/1991  
Facility name: LEXUS VIRGINIA BEACH  
Facility address: 3903 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD988200069  
Mailing address: 3909 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
Contact: ROBERT BELVIN  
Contact address: 3903 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (804) 486-3500  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

**Owner/Operator Summary:**

Owner/operator name: WEISMAN FREDERICK COMPANY  
Owner/operator address: 10320 LITTLE PATUXENT PKWY 880  
COLUMBIA, MD 21044  
Owner/operator country: Not reported  
Owner/operator telephone: (301) 995-5020  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## LEXUS VIRGINIA BEACH (Continued)

1000581289

Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D008  
Waste name: LEAD

Waste code: D018  
Waste name: BENZENE

Waste code: D039  
Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005245485

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15

**CHARLES BARKER LEXUS**  
**3909 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**LTANKS S104741420**  
**N/A**

### LTANKS:

CEDS Facility Id: 200000065918  
**Case Status: Closed**  
Pollution Complaint #: 19900037  
Reported: 11-Jul-1989

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

15	<b>LEXUS OF VIRGINIA BEACH</b> <b>3909 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23452</b>	<b>LUST</b>	<b>S106097288</b> <b>N/A</b>
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LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000065918
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	11-Jul-1989
Pollution Complaint Num:	19900037
Fed Regulated Tank:	No
Phase Code:	RR
Event Desc:	Release Reported
Comments:	CASE CLOSED-GW SHOULD BE MONITORED FOR 2 YEARS.1000-GALLON UST FOUND DURING ASSESSMENT. UST DAMAGED, HIGH SOIL TPH.

Region:	TD
Region Code:	TRO
Facility ID:	200000065918
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	30-Aug-1989
Pollution Complaint Num:	19900037
Fed Regulated Tank:	No
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	CASE CLOSED-GW SHOULD BE MONITORED FOR 2 YEARS.1000-GALLON UST FOUND DURING ASSESSMENT. UST DAMAGED, HIGH SOIL TPH.

15	<b>CHARLES BARKER LEXUS</b> <b>3909 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23452</b>	<b>UST</b>	<b>U003931274</b> <b>N/A</b>
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UST:

Facility:

Facility Id:	5009545
CEDS Facility ID:	200000065918
Facility Type:	AUTO DEALER

UST:

Facility Id:	5009545
Owner Id:	41627
Owner Name:	"Charles A. Barker, Jr."
Owner Address:	3205 Huntwich Road
Owner Address2:	Not reported
Owner City, State, Zip:	Virginia Beach, VA 23451
UST Status:	N/A
AST Status:	N/A

Facility Id:	5009545
Owner Id:	28383
Owner Name:	"CHARLES BARKER AUTOMOTIVE, INC"
Owner Address:	3909 VIRGINIA BEACH BLVD
Owner Address2:	Not reported
Owner City, State, Zip:	VIRGINIA BEACH, VA 23462
UST Status:	Reg
AST Status:	N/A

Federally Regulated:	Yes
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# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Tank Number:	1
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5009545
Own Id:	41627
Tank Number:	1
Install Date:	01-Aug-1989
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5009545
Own Id:	41627
Tank Number:	1
Install Date:	01-Aug-1989
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	Y
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Pipe Release Detection: Other Note automatic shut-off valve

Pipe Material:  
Tank Type: UST  
Fac Id: 5009545  
Own Id: 41627  
Tank Number: 1  
Install Date: 01-Aug-1989  
Tank Status: CURR IN USE  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect Y  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note hasn't passed cp test yet Received passed cp test on 01/30/04

Tank Number: 2  
Tank Capacity: 550  
Tank Contents: USED OIL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5009545  
Own Id: 41627  
Tank Number: 2  
Install Date: 01-Aug-1989  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite Y  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5009545  
Own Id: 41627  
Tank Number: 2

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Install Date:	01-Aug-1989
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	Y
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5009545
Own Id:	41627
Tank Number:	2
Install Date:	01-Aug-1989
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	Y
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	BOBS-1
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5009545

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHARLES BARKER LEXUS (Continued)**

**U003931274**

Own Id:	28383
Tank Number:	BOBS-1
Install Date:	19-Feb-1967
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-1
Install Date:	19-Feb-1967
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-1
Install Date:	19-Feb-1967

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	BOBS-2
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-2
Install Date:	19-Feb-1967
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-2
Install Date:	19-Feb-1967
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHARLES BARKER LEXUS (Continued)**

**U003931274**

Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-2
Install Date:	19-Feb-1967
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	BOBS-3
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-3
Install Date:	19-Feb-1967
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-3
Install Date:	19-Feb-1967
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-3
Install Date:	19-Feb-1967
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: BOBS-4  
Tank Capacity: 4000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5009545  
Own Id: 28383  
Tank Number: BOBS-4  
Install Date: 19-Feb-1967  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5009545  
Own Id: 28383  
Tank Number: BOBS-4  
Install Date: 19-Feb-1967  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-4
Install Date:	19-Feb-1967
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	BOBS-5
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-5
Install Date:	18-Feb-1970
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	Y
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5009545  
Own Id: 28383  
Tank Number: BOBS-5  
Install Date: 18-Feb-1970  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5009545  
Own Id: 28383  
Tank Number: BOBS-5  
Install Date: 18-Feb-1970  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Tank Number:	BOBS-6
Tank Capacity:	500
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-6
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-6
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5009545  
Own Id: 28383  
Tank Number: BOBS-6  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: BOBS-7  
Tank Capacity: 500  
Tank Contents: USED OIL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5009545  
Own Id: 28383  
Tank Number: BOBS-7  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5009545  
Own Id: 28383  
Tank Number: BOBS-7

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	BOBS-7
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	WEISMAN
Tank Capacity:	1000
Tank Contents:	HEATING OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5009545

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHARLES BARKER LEXUS (Continued)**

**U003931274**

Own Id:	28383
Tank Number:	WEISMAN
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	WEISMAN
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5009545
Own Id:	28383
Tank Number:	WEISMAN
Install Date:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHARLES BARKER LEXUS (Continued)

U003931274

Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

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**SUNRISE HEALTHCARE / LYNN SHORES MANOR**  
**340 LYNN SHORES DRIVE**  
**VIRGINIA BEACH, VA 23452**

**LUST** U003696626  
**SPILLS** N/A  
**UST**  
**LTANKS**

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000067187
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	04-May-1999
Pollution Complaint Num:	19992381
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported
Comments:	CASE CLOSED.CONTAM FOUND DURING CLOSURE OF EMERG. GENERATOR

Region:	TD
Region Code:	TRO
Facility ID:	200000067187
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	14-Jun-1999
Pollution Complaint Num:	19992381
Fed Regulated Tank:	Yes
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	CASE CLOSED.CONTAM FOUND DURING CLOSURE OF EMERG. GENERATOR

### SPILLS TD:

Region:	TD
PC Number:	Not reported
Incident Response:	2003-T-2281
Incident Date:	5/15/2003
Time In:	Not reported
Facility Permitted:	False
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SUNRISE HEALTHCARE / LYNN SHORES MANOR (Continued)

U003696626

Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	False
Solid Waste:	False
Haz Waste:	True
Water:	False
Air:	False
Sewage:	False
Fish Killed:	False
Medical Waste:	False
Wetland:	False
Terrorism:	False
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	0
Unit:	Not reported
Qty In Water:	0
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	MLJ
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>5/15/2003</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	7048466853
Report By Name:	GARY SAWYER
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	Not reported
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0
Comments:	SEE REPORT ATTACHED TO THE COMPLAINT FORM

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SUNRISE HEALTHCARE / LYNN SHORES MANOR (Continued)**

**U003696626**

Report Notes: Not reported  
Summary: MINOR AMOUNTS OF DRYCLEANING SOLVENT FOUND IN GROUND WATER

UST:

Facility:

Facility Id: 5028855  
CEDS Facility ID: 200000067187  
Facility Type: COMMERCIAL

UST:

Facility Id: 5028855  
Owner Id: 38826  
Owner Name: SUNRISE HEALTHCARE - VIRGINIA BEACH  
Owner Address: 340 LYNN SHORES DRIVE  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23452  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: G1  
Tank Capacity: 1000  
Tank Contents: DIESEL  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5028855  
Own Id: 38826  
Tank Number: G1  
Install Date: Not reported  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5028855  
Own Id: 38826  
Tank Number: G1  
Install Date: Not reported  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SUNRISE HEALTHCARE / LYNN SHORES MANOR (Continued)

U003696626

Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5028855
Own Id:	38826
Tank Number:	G1
Install Date:	Not reported
Tank Status:	CLS IN GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	Y
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id:	200000067187
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19992381
Reported:	04-May-1999

MAP FINDINGS

Map ID		EDR ID Number
Direction		
Distance		
Distance (ft.)	Site	Database(s) EPA ID Number

15 FOTEK CORP T/A THE FILM FACTORY  
3980 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452

RCRA-SQG FINDS 1000920236  
VA0000383430

RCRA-SQG:

Date form received by agency: 06/14/1994  
Facility name: FOTEK CORP T/A THE FILM FACTORY  
Facility address: 3980 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 234522449  
EPA ID: VA0000383430  
Mailing address: 5314 PROVIDENCE RD  
VIRGINIA BEACH, VA 23464  
Contact: MICHELLE DARLING  
Contact address: 5314 PROVIDENCE RD  
VIRGINIA BEACH, VA 23464  
Contact country: US  
Contact telephone: (804) 424-0177  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: DR. M DAVID GLADSTONE PRES  
Owner/operator address: 5314 PROVIDENCE RD  
VIRGINIA BEACH, VA 23464  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 424-0177  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**FOTEK CORP T/A THE FILM FACTORY (Continued)**

**1000920236**

Waste code: D011  
Waste name: SILVER

Violation Status: No violations found

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005214507

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

15

**BERGLUND RESIDENCE**  
**345 LYNN SHORES DR**  
**VIRGINIA BEACH, VA 23452**

**LUST S104264018**  
**LTANKS N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000064184  
**Facility Status: Closed**  
Completed Date: 24-Feb-1998  
Pollution Complaint Num: 19982320  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED.PETROL ODOR IN HOUSE.

Region: TD  
Region Code: TRO  
Facility ID: 200000064184  
**Facility Status: Closed**  
Completed Date: 12-Mar-1999  
Pollution Complaint Num: 19982320  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.PETROL ODOR IN HOUSE.

**LTANKS:**

CEDS Facility Id: 200000064184  
**Case Status: Closed**  
Pollution Complaint #: 19982320  
Reported: 24-Feb-1998

MAP FINDINGS

Map ID		EDR ID Number
Direction		
Distance		
Distance (ft.)	Site	Database(s) EPA ID Number

15	<b>PREWETT ENTERPRISES LLC T/A EAGLE</b> <b>3636 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23452</b>	<b>RCRA-SQG</b> <b>FINDS</b>	<b>1001125938</b> <b>VAR000006239</b>
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RCRA-SQG:

Date form received by agency: 12/11/1996  
Facility name: PREWETT ENTERPRISES LLC T/A EAGLE  
Facility address: 3636 VIRGINIA BEACH BLVD  
STE 101  
VIRGINIA BEACH, VA 23452  
EPA ID: VAR000006239  
Contact: JOHN PREWETT  
Contact address: 3636 VIRGINIA BEACH BLVD STE 101  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (757) 486-7059  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: PREWETT JOHN R  
Owner/operator address: 3636 VA BEACH BLVD STE 101  
VIRGINIA BEACH, VA 23452  
Owner/operator country: Not reported  
Owner/operator telephone: (757) 486-7059  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Hazardous Waste Summary:

Waste code: D007  
Waste name: CHROMIUM

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**PREWETT ENTERPRISES LLC T/A EAGLE (Continued)**

**1001125938**

Waste code: D008  
Waste name: LEAD

Waste code: D039  
Waste name: TETRACHLOROETHYLENE

Waste code: D040  
Waste name: TRICHLOROETHYLENE

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110001908507

CEDS (Virginia - Comprehensive Environmental Data System) is the Department of Environmental Quality's (DEQ) electronic data system for maintaining databases on sources of pollutants in all media.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

15

**SUPER CLEANERS (WAS EAGLE CLEANERS)**  
**3636 VIRGINIA BEACH BLVD #101**  
**VIRGINIA BEACH, VA 23452**

**DRYCLEANERS S106480170**  
**N/A**

**DRYCLEANERS:**

DEQ Region: TRO  
Registration Number: 61301  
SIC: 7216  
FIPS: 810  
Oper Status: Permanently Shutdown  
Mailing Address: 956 Amesbury Road  
Mailing City, St, Zip: Virginia Beach, VA 23464  
SI Number: 385  
SEQ Description: DRY-TO-DRY  
Plant Classification: True Minor  
FAC Inserted Date: 12/1/1999 5:16:18 PM  
FAC Changed Date: 2/28/2007 1:50:11 PM

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
15	<b>CENTRAL LIBRARY</b> <b>4100 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23452</b>  UST:  Facility: Facility Id: 5000519 CEDS Facility ID: 200000064461 Facility Type: LOCAL  UST: Facility Id: 5000519 Owner Id: 37139 Owner Name: City of Virginia Beach Public Works/Automotive Svc Owner Address: 2633 Leroy Rd Owner Address2: Not reported Owner City, State, Zip: Virginia Beach, VA 23456 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: R1 Tank Capacity: 550 Tank Contents: DIESEL <b>Tank Status:</b> <b>REM FROM GRD</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5000519 Own Id: 37139 Tank Number: R1 Install Date: 27-May-1986 Tank Status: REM FROM GRD Tank Materials: Bare Steel N Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass Y Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5000519 Own Id: 37139 Tank Number: R1 Install Date: 27-May-1986 Tank Status: REM FROM GRD Tank Release Detection: Leak Deferred Y Tank Release Detection: Manual Gauge N	UST	U003688881 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CENTRAL LIBRARY (Continued)

U003688881

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5000519
Own Id:	37139
Tank Number:	R1
Install Date:	27-May-1986
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	Y
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

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**BIRCHWOOD SEWAGE PUMP STATION**  
**3793 LAMPL AVENUE**  
**VIRGINIA BEACH, VA 23452**

**LUST** U003690602  
**UST** N/A  
**AST**

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000064210
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	02-Jul-1998
Pollution Complaint Num:	19992204
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BIRCHWOOD SEWAGE PUMP STATION (Continued)

U003690602

Comments: CASE CLOSED AFTER RECEIPT OF NEW PROPERLY COLLECTED SOIL SAMPLES.CONTAM NOTED DURING UST REMOVAL. SAMPLES NOT COLLECTED PROPERLY.

Region: TD  
Region Code: TRO  
Facility ID: 200000064210

**Facility Status:** Closed  
Completed Date: 27-Jul-1998

Pollution Complaint Num: 19992204

Fed Regulated Tank: Yes

Phase Code: CLOSURE

Event Desc: Case Closure Date - Letter Sent

Comments: CASE CLOSED AFTER RECEIPT OF NEW PROPERLY COLLECTED SOIL SAMPLES.CONTAM NOTED DURING UST REMOVAL. SAMPLES NOT COLLECTED PROPERLY.

### UST:

#### Facility:

Facility Id: 5010611  
CEDS Facility ID: 200000064210  
Facility Type: LOCAL

### UST:

Facility Id: 5010611  
Owner Id: 37139  
Owner Name: City of Virginia Beach Public Works/Automotive Svc  
Owner Address: 2633 Leroy Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23456  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 275  
Tank Contents: DIESEL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5010611  
Own Id: 37139  
Tank Number: R1  
Install Date: 30-Apr-1976  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BIRCHWOOD SEWAGE PUMP STATION (Continued)

U003690602

Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5010611
Own Id:	37139
Tank Number:	R1
Install Date:	30-Apr-1976
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	Y
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5010611
Own Id:	37139
Tank Number:	R1
Install Date:	30-Apr-1976
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BIRCHWOOD SEWAGE PUMP STATION (Continued)**

**U003690602**

AST:

Facility ID:	5010611
Tank Number:	1
Fed Regulated:	No
Tank Capacity:	1500
Tank Contents:	DIESEL
Tank Status:	CURR IN USE
Tank Type:	AST

CEDS Facility ID:	200000064210
Facility Address 2:	Not reported
Facility Type:	LOCAL

AST:

Facility Id:	5010611
Owner Id:	37139
Owner Name:	City of Virginia Beach Public Works/Automotive Svc
Owner Address:	2633 Leroy Rd
Owner Address2:	Not reported
Owner City:	Virginia Beach
Owner State:	VA
Owner Zip:	23456
Ust Status:	Not reported
Ast Status:	Not reported

Tank Containment:

Tank Type:	AST
Fac Id:	5010611
Own Id:	37139
Tank Number:	1
Install Date:	29-Jun-1998
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	N
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BIRCHWOOD SEWAGE PUMP STATION (Continued)

U003690602

Release Prevention: Other N  
Release Prevention: Other Note Not reported

### Tank Foundation:

Tank Type: AST  
Fac Id: 5010611  
Own Id: 37139  
Tank Number: 1  
Install Date: 29-Jun-1998  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp N  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone N  
Tank Roof: Breather N  
Tank Roof: Dbldeck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N  
Tank Roof: Lifter N  
Tank Roof: Pan N  
Tank Roof: Other N  
Tank Roof: Other Note Not reported

### Tank Material:

Tank Type: AST  
Fac Id: 5010611  
Own Id: 37139  
Tank Number: 1  
Install Date: 29-Jun-1998  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
Database(s)  
EPA ID Number

17 PLAZA TRAIL U-HAUL #825-57  
140 SOUTH PLAZA TRAIL  
VIRGINIA BEACH, VA 23452

LUST  
UST  
LTANKS

U003690795  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000066598  
**Facility Status:** Closed  
Completed Date: 03-Oct-1996  
Pollution Complaint Num: 19972275  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED. RCVD AAF FOR MON. WELLS ON 5/1/97 @5/16/97STRONG ODORS & CONTAM  
SOILS NOTED DURING REMOVAL OF 2 6K USTS.

Region: TD  
Region Code: TRO  
Facility ID: 200000066598  
**Facility Status:** Closed  
Completed Date: 24-Apr-1997  
Pollution Complaint Num: 19972275  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED. RCVD AAF FOR MON. WELLS ON 5/1/97 @5/16/97STRONG ODORS & CONTAM  
SOILS NOTED DURING REMOVAL OF 2 6K USTS.

## UST:

### Facility:

Facility Id: 5011486  
CEDS Facility ID: 200000066598  
Facility Type: COMMERCIAL

## UST:

Facility Id: 5011486  
Owner Id: 26710  
Owner Name: AMERCO REAL ESTATE COMPANY  
Owner Address: "2721 NORTH CENTRAL AVENUE, SUITE 700"  
Owner Address2: Not reported  
Owner City, State, Zip: PHOENIX, AZ 85004  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 550  
Tank Contents: USED OIL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5011486  
Own Id: 26710  
Tank Number: R1  
Install Date: 14-Mar-1983

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PLAZA TRAIL U-HAUL #825-57 (Continued)**

**U003690795**

Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

**Release:**

Tank Type:	UST
Fac Id:	5011486
Own Id:	26710
Tank Number:	R1
Install Date:	14-Mar-1983
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

**Pipe Material:**

Tank Type:	UST
Fac Id:	5011486
Own Id:	26710
Tank Number:	R1
Install Date:	14-Mar-1983
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PLAZA TRAIL U-HAUL #825-57 (Continued)

U003690795

Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5011486
Own Id:	26710
Tank Number:	R2
Install Date:	13-Mar-1976
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5011486
Own Id:	26710
Tank Number:	R2
Install Date:	13-Mar-1976
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PLAZA TRAIL U-HAUL #825-57 (Continued)

U003690795

Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5011486
Own Id:	26710
Tank Number:	R2
Install Date:	13-Mar-1976
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5011486
Own Id:	26710
Tank Number:	R3
Install Date:	13-Mar-1976
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PLAZA TRAIL U-HAUL #825-57 (Continued)

U003690795

Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5011486
Own Id:	26710
Tank Number:	R3
Install Date:	13-Mar-1976
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5011486
Own Id:	26710
Tank Number:	R3
Install Date:	13-Mar-1976
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PLAZA TRAIL U-HAUL #825-57 (Continued)

U003690795

Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R4  
Tank Capacity: 1000  
Tank Contents: USED OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5011486  
Own Id: 26710  
Tank Number: R4  
Install Date: 14-Mar-1975  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5011486  
Own Id: 26710  
Tank Number: R4  
Install Date: 14-Mar-1975  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PLAZA TRAIL U-HAUL #825-57 (Continued)

U003690795

Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5011486  
Own Id: 26710  
Tank Number: R4  
Install Date: 14-Mar-1975  
Tank Status: REM FROM GRD  
Pipe Type: GRAVITY  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### LTANKS:

CEDS Facility Id: 200000066598  
**Case Status:** Closed  
Pollution Complaint #: 19972275  
Reported: 03-Oct-1996

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**VERIZON VIRGINIA BEACH X-BAR 53023**  
**132 S. PLAZA TRAIL**  
**VIRGINIA BEACH, VA 23452**

**UST U003689765**  
**AST N/A**

### UST:

#### Facility:

Facility Id: 5005385  
CEDS Facility ID: 200000064158  
Facility Type: UTILITY

### UST:

Facility Id: 5005385  
Owner Id: 31843  
Owner Name: Verizon Virginia Incorporated  
Owner Address: 3011 Hungary Spring Rd 2nd Fl  
Owner Address2: Not reported  
Owner City, State, Zip: Richmond, VA 23228  
UST Status: Reg  
AST Status: Reg

Federally Regulated: Yes

Tank Number: G1

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VERIZON VIRGINIA BEACH X-BAR 53023 (Continued)

U003689765

Tank Capacity:	2000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5005385
Own Id:	31843
Tank Number:	G1
Install Date:	20-Mar-1975
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5005385
Own Id:	31843
Tank Number:	G1
Install Date:	20-Mar-1975
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VERIZON VIRGINIA BEACH X-BAR 53023 (Continued)

U003689765

### Pipe Material:

Tank Type: UST  
Fac Id: 5005385  
Own Id: 31843  
Tank Number: G1  
Install Date: 20-Mar-1975  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper Y  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### AST:

Facility ID: 5005385  
Tank Number: 1  
Fed Regulated: No  
Tank Capacity: 2000  
Tank Contents: KEROSENE  
Tank Status: CURR IN USE  
Tank Type: AST

CEDS Facility ID: 200000064158  
Facility Address 2: Not reported  
Facility Type: UTILITY

### AST:

Facility Id: 5005385  
Owner Id: 31843  
Owner Name: Verizon Virginia Incorporated  
Owner Address: 3011 Hungary Spring Rd 2nd Fl  
Owner Address2: Not reported  
Owner City: Richmond  
Owner State: VA  
Owner Zip: 23228  
Ust Status: Reg  
Ast Status: Reg

### Tank Containment:

Tank Type: AST  
Fac Id: 5005385  
Own Id: 31843  
Tank Number: 1  
Install Date: 20-Jul-1992  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VERIZON VIRGINIA BEACH X-BAR 53023 (Continued)**

**U003689765**

Containment: Sorbent	Y
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	N
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	Y
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5005385
Own Id:	31843
Tank Number:	1
Install Date:	20-Jul-1992
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

**Tank Material:**

Tank Type:	AST
Fac Id:	5005385
Own Id:	31843
Tank Number:	1
Install Date:	20-Jul-1992
Tank Status:	CURR IN USE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VERIZON VIRGINIA BEACH X-BAR 53023 (Continued)

U003689765

Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	Y
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

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## CHESAPEAKE & POTOMAC TELEPHONE CO 132 S PLAZA TRAIL VIRGINIA BEACH, VA 23452

FINDS 1000377264  
RCRA-NonGen VAD980719660

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005229038

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 04/22/1981  
Facility name: CHESAPEAKE & POTOMAC TELEPHONE CO  
Facility address: 132 S PLAZA TRAIL  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD980719660  
Mailing address: 1730 PENNSYLVANIA AVE NW RM700  
WASHINGTON, DC 20006  
Contact: ELIZABETH\_B COFFEY  
Contact address: 132 S PLAZA TRAIL  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (202) 392-5406  
Contact email: Not reported  
EPA Region: 03  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CHESAPEAKE & POTOMAC TELEPHONE CO (Continued)**

**1000377264**

Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
  
Owner/operator name: CHESAPEAKE & POTOMAC TELEPHONE CO  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Hazardous Waste Summary:**

Waste code: NONE  
Waste name: None

Violation Status: No violations found

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**SOUTH PLAZA THRIFT STORE  
120 S. PLAZA TRAIL  
VIRGINIA BEACH, VA 23452**

**UST U003689081  
N/A**

**UST:**

**Facility:**

Facility Id: 5001357  
CEDS Facility ID: 200000067078  
Facility Type: COMMERCIAL

**UST:**

Facility Id: 5001357  
Owner Id: 31297  
Owner Name: THE RUNNYMEDE CORPORATION  
Owner Address: 2101 PARKS AVENUE; SUITE 600  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23451  
UST Status: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SOUTH PLAZA THRIFT STORE (Continued)

U003689081

AST Status:	Not reported
Federally Regulated:	Yes
Tank Number:	G1
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5001357
Own Id:	31297
Tank Number:	G1
Install Date:	Not reported
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5001357
Own Id:	31297
Tank Number:	G1
Install Date:	Not reported
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SOUTH PLAZA THRIFT STORE (Continued)

U003689081

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5001357  
Own Id: 31297  
Tank Number: G1  
Install Date: Not reported  
Tank Status: CLS IN GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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**PRO-BLUE**  
**101 N PLAZA TRAIL**  
**VIRGINIA BEACH, VA 23452**

UST U003692432  
N/A

UST:  
Facility:  
Facility Id: 5024025  
CEDS Facility ID: 200000091564  
Facility Type: COMMERCIAL

UST:  
Facility Id: 5024025  
Owner Id: 29759  
Owner Name: Warner G Marsh  
Owner Address: 8013 Patterson Ave  
Owner Address2: Not reported  
Owner City, State, Zip: Richmond, VA 23229  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 550  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5024025

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PRO-BLUE (Continued)

U003692432

Own Id: 29759  
Tank Number: R1  
Install Date: 01-Aug-1984  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5024025  
Own Id: 29759  
Tank Number: R1  
Install Date: 01-Aug-1984  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5024025  
Own Id: 29759  
Tank Number: R1  
Install Date: 01-Aug-1984

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PRO-BLUE (Continued)

U003692432

Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

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## 105 N. PLAZA TRAIL VIRGINIA BEACH, VA

SPILLS S105946022  
N/A

### SPILLS TD:

Region:	TD
PC Number:	94-3874
Incident Response:	Not reported
Incident Date:	Not reported
Time In:	Not reported
Facility Permitted:	Not reported
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	Not reported
Medical Waste:	Not reported
Wetland:	Not reported
Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

(Continued)

S105946022

Inspection Dt: Not reported  
Call Date: Not reported  
Inspector: Not reported  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: Not reported**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: Not reported  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: 5/12/1994  
Source: MANHOLE  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: Not reported  
PI Date: 5/11/1994  
Incident Time: 16:25  
Incident Type: SEWAGE  
Stream: Not reported  
Spill Volume: 100  
Spill Unit: Not reported  
Volume To State Water: Not reported  
Comments: Not reported  
Report Notes: LINE BLOCKAGE CAUSED OVERFLOW FROM MANHOLE;  
Summary: Not reported

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**"AARON RENTS, INC"**  
**3517 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

UST U003692286  
N/A

UST:

Facility:

Facility Id: 5023158  
CEDS Facility ID: 200000063827  
Facility Type: COMMERCIAL

UST:

Facility Id: 5023158  
Owner Id: 38296  
Owner Name: "AARON RENTS, INC"  
Owner Address: "3001 NORTH FULTON DRIVE, NE"  
Owner Address2: Not reported  
Owner City, State, Zip: ATLANTA, GA 30363  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1R

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"AARON RENTS, INC" (Continued)**

**U003692286**

Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5023158
Own Id:	38296
Tank Number:	1R
Install Date:	21-Jan-1975
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5023158
Own Id:	38296
Tank Number:	1R
Install Date:	21-Jan-1975
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"AARON RENTS, INC" (Continued)**

**U003692286**

Pipe Material:  
 Tank Type: UST  
 Fac Id: 5023158  
 Own Id: 38296  
 Tank Number: 1R  
 Install Date: 21-Jan-1975  
 Tank Status: REM FROM GRD  
 Pipe Type: UNKNOWN  
 Pipe Materials: Bare Steel N  
 Pipe Materials: Galvanized Steel Y  
 Pipe Materials: Copper N  
 Pipe Materials: Fiberglass N  
 Pipe Materials: Cath Protect N  
 Pipe Materials: Double Walled N  
 Pipe Materials: Secondary Containment N  
 Pipe Materials: Repaired N  
 Pipe Materials: Unknown N  
 Pipe Materials: Other N  
 Pipe Materials: Other Note Not reported

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**HALL HONDA  
 3516 VIRGINIA BEACH BLVD  
 VIRGINIA BEACH, VA 23452**

**LUST U003692744  
 UST N/A  
 LTANKS**

**LUST:**

Region: TD  
 Region Code: TRO  
 Facility ID: 200000065407  
**Facility Status: Closed**  
 Completed Date: 22-Feb-1993  
 Pollution Complaint Num: 19931623  
 Fed Regulated Tank: Yes  
 Phase Code: RR  
 Event Desc: Release Reported  
 Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.CONTAMINATION IN MONITORING WELL.

Region: TD  
 Region Code: TRO  
 Facility ID: 200000065407  
**Facility Status: Closed**  
 Completed Date: 18-May-1993  
 Pollution Complaint Num: 19931623  
 Fed Regulated Tank: Yes  
 Phase Code: CLOSURE  
 Event Desc: Case Closure Date - Letter Sent  
 Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.CONTAMINATION IN MONITORING WELL.

**UST:**

Facility:  
 Facility Id: 5026661  
 CEDS Facility ID: 200000065407  
 Facility Type: AUTO DEALER

**UST:**

Facility Id: 5026661  
 Owner Id: 42344

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL HONDA (Continued)

U003692744

Owner Name: Tidewater Imports Inc  
Owner Address: 3516 Virginia Beach  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23452  
UST Status: Reg  
AST Status: N/A

Facility Id: 5026661  
Owner Id: 32500  
Owner Name: KEN HALL C/O BILLY GARRINGTON  
Owner Address: GOVERNMENTAL PERMITTING CONST.  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23451  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 1000  
Tank Contents: USED OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5026661  
Own Id: 32500  
Tank Number: 1  
Install Date: 01-Dec-1988  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5026661  
Own Id: 32500  
Tank Number: 1  
Install Date: 01-Dec-1988  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL HONDA (Continued)

U003692744

Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5026661
Own Id:	32500
Tank Number:	1
Install Date:	01-Dec-1988
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5026661
Own Id:	42344
Tank Number:	2
Install Date:	01-Dec-1988
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N



MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

### HALL HONDA (Continued)

U003692744

Tank Materials: Epoxy Steel	Y
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

#### Release:

Tank Type:	UST
Fac Id:	5026661
Own Id:	42344
Tank Number:	2
Install Date:	01-Dec-1988
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	Y
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

#### Pipe Material:

Tank Type:	UST
Fac Id:	5026661
Own Id:	42344
Tank Number:	2
Install Date:	01-Dec-1988
Tank Status:	CURR IN USE
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HALL HONDA (Continued)

U003692744

Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### LTANKS:

CEDS Facility Id: 200000065407  
**Case Status:** **Closed**  
Pollution Complaint #: 19931623  
Reported: 22-Feb-1993

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**VIRGINIA BEACH DODGE**  
**3443 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23452**

UST U003690140  
N/A

### UST:

#### Facility:

Facility Id: 5008081  
CEDS Facility ID: 200000067570  
Facility Type: AUTO DEALER

### UST:

Facility Id: 5008081  
Owner Id: 30527  
Owner Name: VIRGINIA BEACH DODGE  
Owner Address: 3443 VA. BEACH BLVD.  
Owner Address2: VIRGINIA BEACH  
Owner City, State, Zip: VIRGINIA BEACH, VA 23452  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 250  
Tank Contents: UNKNOWN  
**Tank Status:** **CLS IN GRD**  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5008081  
Own Id: 30527  
Tank Number: 1  
Install Date: 25-Apr-1966  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH DODGE (Continued)

U003690140

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	Y
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5008081
Own Id:	30527
Tank Number:	1
Install Date:	25-Apr-1966
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5008081
Own Id:	30527
Tank Number:	1
Install Date:	25-Apr-1966
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH DODGE (Continued)**

**U003690140**

Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 1000  
Tank Contents: USED OIL  
**Tank Status: PERM OUT OF USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5008081  
Own Id: 30527  
Tank Number: 2  
Install Date: 25-Apr-1966  
Tank Status: PERM OUT OF USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown Y  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5008081  
Own Id: 30527  
Tank Number: 2  
Install Date: 25-Apr-1966  
Tank Status: PERM OUT OF USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH DODGE (Continued)

U003690140

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5008081  
Own Id: 30527  
Tank Number: 2  
Install Date: 25-Apr-1966  
Tank Status: PERM OUT OF USE  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 3  
Tank Capacity: 1000  
Tank Contents: GASOLINE  
**Tank Status:** CLS IN GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5008081  
Own Id: 30527  
Tank Number: 3  
Install Date: 25-Apr-1966  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown Y  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH DODGE (Continued)

U003690140

### Release:

Tank Type:	UST
Fac Id:	5008081
Own Id:	30527
Tank Number:	3
Install Date:	25-Apr-1966
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5008081
Own Id:	30527
Tank Number:	3
Install Date:	25-Apr-1966
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID		EDR ID Number
Direction		
Distance		
Distance (ft.)	Site	Database(s) EPA ID Number

17	<b>VIRGINIA BEACH DODGE</b> <b>3443 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23452</b>	<b>RCRA-SQG</b> <b>FINDS</b>	<b>1000448352</b> <b>VAD988171609</b>
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## RCRA-SQG:

Date form received by agency: 06/25/1990

Facility name: VIRGINIA BEACH DODGE

Facility address: 3443 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452

EPA ID: VAD988171609

Contact: LEONARD STELLWAG

Contact address: 3443 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452

Contact country: US

Contact telephone: (804) 463-6100

Contact email: Not reported

EPA Region: 03

Classification: Small Small Quantity Generator

Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

## Owner/Operator Summary:

Owner/operator name: OPERNAME

Owner/operator address: OPERSTREET  
OPERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Owner/operator name: WILEY BENNIE

Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

Mixed waste (haz. and radioactive): Unknown

Recycler of hazardous waste: No

Transporter of hazardous waste: No

Treater, storer or disposer of HW: No

Underground injection activity: No

On-site burner exemption: Unknown

Furnace exemption: Unknown

Used oil fuel burner: No

Used oil processor: No

User oil refiner: No

Used oil fuel marketer to burner: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH DODGE (Continued)

1000448352

Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005236486



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH DODGE (Continued)

1000448352

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

17

## TAYLORS DO-IT CENTER 3421 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23452

UST U003689299  
N/A

UST:

Facility:

Facility Id: 5002616  
CEDS Facility ID: 200000089977  
Facility Type: COMMERCIAL

UST:

Facility Id: 5002616  
Owner Id: 30833  
Owner Name: TransAmerica services LNC  
Owner Address: 1120 Laskin Road  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23451  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 2000  
Tank Contents: KEROSENE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5002616  
Own Id: 30833  
Tank Number: R1  
Install Date: 10-Apr-1984  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**TAYLORS DO-IT CENTER (Continued)**

**U003689299**

Release:

Tank Type:	UST
Fac Id:	5002616
Own Id:	30833
Tank Number:	R1
Install Date:	10-Apr-1984
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5002616
Own Id:	30833
Tank Number:	R1
Install Date:	10-Apr-1984
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
17	<b>RENNIES #639</b> <b>3397 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23452</b>  UST:  Facility: Facility Id: 5016176 CEDS Facility ID: 200000066762 Facility Type: GAS STATION  UST: Facility Id: 5016176 Owner Id: 26737 Owner Name: Rennie Petroleum Corporation Owner Address: 1600 Belleville Street Owner Address2: "9030 Stoney Point Pkwy-Suite 110, Richmond, 23235" Owner City, State, Zip: Richmond, VA 23230 UST Status: Not reported AST Status: Not reported  Facility Id: 5016176 Owner Id: 37526 Owner Name: Timlaph Inc Owner Address: 11901 Old Stage Rd Owner Address2: Not reported Owner City, State, Zip: Chester, VA 23836 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: 1 Tank Capacity: 10000 Tank Contents: GASOLINE <b>Tank Status: REM FROM GRD</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5016176 Own Id: 37526 Tank Number: 1 Install Date: 01-May-1989 Tank Status: REM FROM GRD Tank Materials: Bare Steel N Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass Y Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled Y Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported	UST	U003691410 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES #639 (Continued)

U003691410

### Release:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	1
Install Date:	01-May-1989
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	1
Install Date:	01-May-1989
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	10000
Tank Contents:	GASOLINE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES #639 (Continued)

U003691410

<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	2
Install Date:	01-May-1989
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	2
Install Date:	01-May-1989
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**RENNIES #639 (Continued)**

**U003691410**

Pipe Material:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	2
Install Date:	01-May-1989
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	3
Install Date:	01-May-1989
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	3
Install Date:	01-May-1989
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES #639 (Continued)

U003691410

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	3
Install Date:	01-May-1989
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	15000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	R1

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES #639 (Continued)

U003691410

Install Date:	26-Jul-1978
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	R1
Install Date:	26-Jul-1978
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	R1
Install Date:	26-Jul-1978
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES #639 (Continued)

U003691410

Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	R2
Install Date:	26-Jul-1978
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	R2
Install Date:	26-Jul-1978
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES #639 (Continued)

U003691410

Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	R2
Install Date:	26-Jul-1978
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	R3
Install Date:	26-Jul-1978
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES #639 (Continued)

U003691410

Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	R3
Install Date:	26-Jul-1978
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5016176
Own Id:	37526
Tank Number:	R3
Install Date:	26-Jul-1978
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES #639 (Continued)

U003691410

Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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## RENNIES SHELL # 639 3397 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23452

LUST S104741377  
LTANKS N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 20-Mar-2000  
Pollution Complaint Num: 20005173  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 12-Dec-2000  
Pollution Complaint Num: 20015080  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 25-Jan-2001  
Pollution Complaint Num: 20015080  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 11-Feb-2000  
Pollution Complaint Num: 20005173

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES SHELL # 639 (Continued)

S104741377

Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 31-May-2006  
Pollution Complaint Num: 20065158  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 27-Jul-2006  
Pollution Complaint Num: 20065158  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 25-Nov-1987  
Pollution Complaint Num: 19880450  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 19-Aug-1994  
Pollution Complaint Num: 19880450  
Fed Regulated Tank: Yes

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES SHELL # 639 (Continued)

S104741377

Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 19-Aug-1994  
Pollution Complaint Num: 19891803  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 22-Jun-1989  
Pollution Complaint Num: 19891803  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 18-May-1989  
Pollution Complaint Num: 19891572  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000066762  
**Facility Status:** Closed  
Completed Date: 19-Aug-1994  
Pollution Complaint Num: 19891572  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RENNIES SHELL # 639 (Continued)

S104741377

Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSEDRelease reportedCase ClosedRelease reportedCase closedCASE CLOSED.GAS VAPORS IN CASHIER'S BOOTH/LEAKING LEAK DETECTORS (SEE PC#88-0450FREE PRODUCT ON WATER TABLE, OLD SYSTEM SUSPECTED (GASOLINE).CASE CLOSED.FP IN UST EXCAVTION PIT. (SEE PC# 88-0450 FOR INFORMATION).CASE CLOSED.

### LTANKS:

CEDS Facility Id: 200000066762  
**Case Status:** **Closed**  
Pollution Complaint #: 20015080  
Reported: 12-Dec-2000

CEDS Facility Id: 200000066762  
**Case Status:** **Closed**  
Pollution Complaint #: 19891572  
Reported: 18-May-1989

CEDS Facility Id: 200000066762  
**Case Status:** **Closed**  
Pollution Complaint #: 19891803  
Reported: 22-Jun-1989

CEDS Facility Id: 200000066762  
**Case Status:** **Closed**  
Pollution Complaint #: 19880450  
Reported: 25-Nov-1987

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**CHEVRON STATION #64839**  
**3397 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**FINDS 1004790167**  
**RCRA-CESQG VAD988196697**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005243496

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 02/27/1998  
Facility name: CHEVRON STATION #64839  
Facility address: 3397 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD988196697  
Mailing address: PO BOX 6004  
SAN RAMON, CA 94583  
Contact: Not reported  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHEVRON STATION #64839 (Continued)

1004790167

Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: CHEVRON USA INC  
Owner/operator address: PO BOX 1706  
ATLANTA, GA 30301  
Owner/operator country: Not reported  
Owner/operator telephone: (404) 984-3000  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CHEVRON STATION #64839 (Continued)

1004790167

### Historical Generators:

Date form received by agency: 04/02/1991  
Facility name: CHEVRON STATION #64839  
Classification: Conditionally Exempt Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

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**CITGO - RENNIES - FORMER**  
**3397 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**LTANKS S108106554**  
**N/A**

### LTANKS:

CEDS Facility Id: 200000066762  
**Case Status: Closed**  
Pollution Complaint #: 20065158  
Reported: 31-May-2006

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**SOCIAL SERVICES**  
**3432 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**UST U003690644**  
**N/A**

### UST:

#### Facility:

Facility Id: 5010654  
CEDS Facility ID: 200000067070  
Facility Type: LOCAL

### UST:

Facility Id: 5010654  
Owner Id: 37139  
Owner Name: City of Virginia Beach Public Works/Automotive Svc  
Owner Address: 2633 Leroy Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23456  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SOCIAL SERVICES (Continued)**

**U003690644**

Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5010654
Own Id:	37139
Tank Number:	R1
Install Date:	01-Jan-1982
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5010654
Own Id:	37139
Tank Number:	R1
Install Date:	01-Jan-1982
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	Y
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SOCIAL SERVICES (Continued)

U003690644

Pipe Material:  
Tank Type: UST  
Fac Id: 5010654  
Own Id: 37139  
Tank Number: R1  
Install Date: 01-Jan-1982  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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## SHELL SERVICE STATION 3400 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23452

UST U003691138  
N/A

UST:  
Facility:  
Facility Id: 5014361  
CEDS Facility ID: 200000067008  
Facility Type: GAS STATION  
UST:  
Facility Id: 5014361  
Owner Id: 34168  
Owner Name: Shell Oil Company  
Owner Address: 3800 Pickett Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Fairfax, VA 22031  
UST Status: Not reported  
AST Status: Not reported  
Federally Regulated: Yes  
Tank Number: 1R  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
Tank Status: REM FROM GRD  
Tank Type: UST  
Tank Material:  
Tank Type: UST  
Fac Id: 5014361  
Own Id: 34168  
Tank Number: 1R  
Install Date: 16-Apr-1978  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SHELL SERVICE STATION (Continued)**

**U003691138**

Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5014361
Own Id:	34168
Tank Number:	1R
Install Date:	16-Apr-1978
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5014361
Own Id:	34168
Tank Number:	1R
Install Date:	16-Apr-1978
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SHELL SERVICE STATION (Continued)

U003691138

Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2R  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5014361  
Own Id: 34168  
Tank Number: 2R  
Install Date: 16-Apr-1978  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5014361  
Own Id: 34168  
Tank Number: 2R  
Install Date: 16-Apr-1978  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SHELL SERVICE STATION (Continued)

U003691138

Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5014361
Own Id:	34168
Tank Number:	2R
Install Date:	16-Apr-1978
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3R
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5014361
Own Id:	34168
Tank Number:	3R
Install Date:	16-Apr-1978
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SHELL SERVICE STATION (Continued)**

**U003691138**

Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5014361
Own Id:	34168
Tank Number:	3R
Install Date:	16-Apr-1978
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5014361
Own Id:	34168
Tank Number:	3R
Install Date:	16-Apr-1978
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SHELL SERVICE STATION (Continued)

U003691138

Tank Number:	4R
Tank Capacity:	Not reported
Tank Contents:	UNKNOWN
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5014361
Own Id:	34168
Tank Number:	4R
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5014361
Own Id:	34168
Tank Number:	4R
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SHELL SERVICE STATION (Continued)

U003691138

Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5014361  
Own Id: 34168  
Tank Number: 4R  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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**MCLESKEY SITE**  
**3392 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**LUST** U003692510  
**UST** N/A  
**LTANKS**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000066087  
**Facility Status: Closed**  
Completed Date: 11-Apr-1989  
Pollution Complaint Num: 19891272  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.FREE PRODUCT FOUND IN MONITORING WELLS.

Region: TD  
Region Code: TRO  
Facility ID: 200000066087  
**Facility Status: Closed**  
Completed Date: 07-Jun-1989  
Pollution Complaint Num: 19891272  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NO FURTHER ACTION REQUIRED.FREE PRODUCT FOUND IN MONITORING WELLS.

### UST:

Facility:  
Facility Id: 5024943  
CEDS Facility ID: 200000066087  
Facility Type: UNKNOWN

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MCLESKEY SITE (Continued)

U003692510

### UST:

Facility Id: 5024943  
Owner Id: 38113  
Owner Name: McLesky F Wayne Jr  
Owner Address: 2959 Virginia Beach Boulevard  
Owner Address2: Suite 106  
Owner City, State, Zip: Virginia Beach, VA 23452  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: Not reported  
Tank Contents: GASOLINE  
**Tank Status: PERM OUT OF USE**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5024943  
Own Id: 38113  
Tank Number: 1  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown Y  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5024943  
Own Id: 38113  
Tank Number: 1  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MCLESKEY SITE (Continued)

U003692510

Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5024943  
Own Id: 38113  
Tank Number: 1  
Install Date: Not reported  
Tank Status: PERM OUT OF USE  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### LTANKS:

CEDS Facility Id: 200000066087  
**Case Status:** **Closed**  
Pollution Complaint #: 19891272  
Reported: 11-Apr-1989

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**HECHINGER HOME QTRS #1062**  
**3345 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**FINDS 1004791157**  
**RCRA-NonGen VAR000005256**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005259326

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**HECHINGER HOME QTRS #1062 (Continued)**

**1004791157**

RCRA-NonGen:

Date form received by agency: 02/07/2000  
Facility name: HECHINGER HOME QTRS #1062  
Facility address: 3345 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAR000005256  
Mailing address: 4920 CARROLL CANYON RD  
SAN DIEGO, CA 92121  
Contact: RENEE ARCHULETA  
Contact address: 4920 CARROLL CANYON RD  
SAN DIEGO, CA 92121  
Contact country: US  
Contact telephone: (619) 677-0150  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: HECHINGER  
Owner/operator address: 3500 PENNSYLVANIA DR  
LANDOVER, MD 20785  
Owner/operator country: Not reported  
Owner/operator telephone: (301) 341-1000  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Historical Generators:

Date form received by agency: 08/13/1996  
Facility name: HECHINGER HOME QTRS #1062  
Classification: Conditionally Exempt Small Quantity Generator

Hazardous Waste Summary:

Waste code: D001

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HECHINGER HOME QTRS #1062 (Continued)

1004791157

Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSLEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D003  
Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.

Violation Status: No violations found

### Evaluation Action Summary:

Evaluation date: 09/02/2004  
Evaluation: NON-FINANCIAL RECORD REVIEW  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

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**SAMS CLUB 4711**  
**3345 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**UST U003869041**  
**N/A**

### UST:

#### Facility:

Facility Id: 5038527  
CEDS Facility ID: 200000207342  
Facility Type: GAS STATION

### UST:

Facility Id: 5038527  
Owner Id: 40047  
Owner Name: Sams Club East Inc  
Owner Address: 702 SW 8th St  
Owner Address2: 608 SW 8th St (Environmental Compliance)  
Owner City, State, Zip: Bentonville, AR 72716  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 20000  
Tank Contents: GASOLINE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SAMS CLUB 4711 (Continued)**

**U003869041**

<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5038527
Own Id:	40047
Tank Number:	1
Install Date:	01-Mar-2002
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5038527
Own Id:	40047
Tank Number:	1
Install Date:	01-Mar-2002
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SAMS CLUB 4711 (Continued)**

**U003869041**

Pipe Material:  
 Tank Type: UST  
 Fac Id: 5038527  
 Own Id: 40047  
 Tank Number: 1  
 Install Date: 01-Mar-2002  
 Tank Status: CURR IN USE  
 Pipe Type: PRESSURE  
 Pipe Materials: Bare Steel N  
 Pipe Materials: Galvanized Steel N  
 Pipe Materials: Copper N  
 Pipe Materials: Fiberglass Y  
 Pipe Materials: Cath Protect N  
 Pipe Materials: Double Walled Y  
 Pipe Materials: Secondary Containment N  
 Pipe Materials: Repaired N  
 Pipe Materials: Unknown N  
 Pipe Materials: Other N  
 Pipe Materials: Other Note Pisces

Tank Number: 2  
 Tank Capacity: 20000  
 Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
 Tank Type: UST

Tank Material:  
 Tank Type: UST  
 Fac Id: 5038527  
 Own Id: 40047  
 Tank Number: 2  
 Install Date: 01-Mar-2002  
 Tank Status: CURR IN USE  
 Tank Materials: Bare Steel N  
 Tank Materials: Cath Protect Steel N  
 Tank Materials: Epoxy Steel N  
 Tank Materials: Fiberglass Y  
 Tank Materials: Concrete N  
 Tank Materials: Composite N  
 Tank Materials: Double Walled Y  
 Tank Materials: Lined Interior N  
 Tank Materials: Excav Liner N  
 Tank Materials: Insulated Tank Jacket N  
 Tank Materials: Repaired N  
 Tank Materials: Unknown N  
 Tank Materials: Other N  
 Tank Materials: Other Note Not reported

Release:  
 Tank Type: UST  
 Fac Id: 5038527  
 Own Id: 40047  
 Tank Number: 2  
 Install Date: 01-Mar-2002  
 Tank Status: CURR IN USE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SAMS CLUB 4711 (Continued)

U003869041

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5038527
Own Id:	40047
Tank Number:	2
Install Date:	01-Mar-2002
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Pisces

Tank Number:	3
Tank Capacity:	20000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5038527
Own Id:	40047
Tank Number:	3



MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SAMS CLUB 4711 (Continued)**

**U003869041**

Install Date:	01-Mar-2002
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5038527
Own Id:	40047
Tank Number:	3
Install Date:	01-Mar-2002
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5038527
Own Id:	40047
Tank Number:	3
Install Date:	01-Mar-2002
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SAMS CLUB 4711 (Continued)

U003869041

Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Pisces

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**SAM'S CLUB #4711**  
**3345 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**FINDS** 1004791926  
**RCRA-CESQG** VAR000502500

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110012261337

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 10/06/2004  
Facility name: SAM'S CLUB #4711  
Facility address: 3345 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAR000502500  
Mailing address: 702 SW 8TH ST.  
DEPT 8013  
BENTONVILLE, VA 727160555  
Contact: PERRY MOORE  
Contact address: VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (757) 631-9791  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SAM'S CLUB #4711 (Continued)

1004791926

hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: SAMS WEST INC.  
Owner/operator address: 702 SW 8TH ST.  
BENTONVILLE, VA 72716  
Owner/operator country: Not reported  
Owner/operator telephone: (501) 273-1949  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 10/29/2001  
Facility name: SAM'S CLUB #4711  
Site name: SAM'S CLUB #4177  
Classification: Conditionally Exempt Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**SAM'S CLUB #4711 (Continued)**

**1004791926**

OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D008  
Waste name: LEAD

Waste code: D011  
Waste name: SILVER

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D008  
Waste name: LEAD

Waste code: D011  
Waste name: SILVER

Violation Status: No violations found

**Evaluation Action Summary:**

Evaluation date: 09/02/2004  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

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**PRINCESS ANNE PLAZA PHASE II  
3333 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452**

**LUST U003692836  
UST N/A  
LTANKS**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000066657  
**Facility Status: Closed**  
Completed Date: 17-Apr-1995  
Pollution Complaint Num: 19952378  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PRINCESS ANNE PLAZA PHASE II (Continued)

U003692836

Comments: Case closedSOIL CONTAM. FOUND DURING REMOVAL OF A 1,000-GAL. WASTE OIL & GAS UST.

Region: TD  
Region Code: TRO  
Facility ID: 200000066657  
**Facility Status:** Closed  
Completed Date: 31-Jul-2006  
Pollution Complaint Num: 19952378  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closedSOIL CONTAM. FOUND DURING REMOVAL OF A 1,000-GAL. WASTE OIL & GAS UST.

UST:

Facility:  
Facility Id: 5027423  
CEDS Facility ID: 200000066657  
Facility Type: COMMERCIAL

UST:

Facility Id: 5027423  
Owner Id: 30833  
Owner Name: TransAmerica services LNC  
Owner Address: 1120 Laskin Road  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23451  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 2000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5027423  
Own Id: 30833  
Tank Number: R1  
Install Date: 01-Jan-1977  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PRINCESS ANNE PLAZA PHASE II (Continued)

U003692836

Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5027423
Own Id:	30833
Tank Number:	R1
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5027423
Own Id:	30833
Tank Number:	R1
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PRINCESS ANNE PLAZA PHASE II (Continued)

U003692836

Tank Number:	R2
Tank Capacity:	1000
Tank Contents:	HEATING OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5027423
Own Id:	30833
Tank Number:	R2
Install Date:	01-Jan-1963
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5027423
Own Id:	30833
Tank Number:	R2
Install Date:	01-Jan-1963
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PRINCESS ANNE PLAZA PHASE II (Continued)

U003692836

Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5027423  
Own Id: 30833  
Tank Number: R2  
Install Date: 01-Jan-1963  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper Y  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### LTANKS:

CEDS Facility Id: 200000066657  
**Case Status:** Closed  
Pollution Complaint #: 19952378  
Reported: 17-Apr-1995

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**HOME DEPOT STORE NO 4614**  
**3352 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**MANIFEST S108850763**  
**N/A**

### PA MANIFEST:

Manifest Number: PAH270528  
Manifest Type: T  
Generator Epa Id: VAR000507855  
Generator Date: 01/26/06  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: Not reported  
TSD Epa Id: PAD085690592  
TSD Date: Not reported  
TSD Facility Name: REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC  
TSD Facility Address: 2869 SANDSTONE DRIVE  
TSD Facility City: HATFIELD  
TSD Facility State: PA  
Facility Telephone: 760-602-8700  
Page Number: 1  
Line Number: 1  
Waste Number: D009  
Container Number: 1  
Container Type: DF  
Waste Quantity: 11  
Unit: P  
Handling Code: Not reported



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

HOME DEPOT STORE NO 4614 (Continued)

S108850763

Tsp Epa Id:	Not reported
Date Tsp Sig:	Not reported
Manifest Number:	PAH331785
Manifest Type:	T
Generator Epa Id:	VAR000507855
Generator Date:	07/26/06
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD Epa Id:	PAD085690592
TSD Date:	Not reported
TSD Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC
TSD Facility Address:	2869 SANDSTONE DRIVE
TSD Facility City:	HATFIELD
TSD Facility State:	PA
Facility Telephone:	760-602-8700
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	DM
Waste Quantity:	8
Unit:	P
Handling Code:	Not reported
Tsp Epa Id:	Not reported
Date Tsp Sig:	Not reported
Manifest Number:	PAH331786
Manifest Type:	T
Generator Epa Id:	VAR000507855
Generator Date:	07/26/06
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD Epa Id:	PAD085690592
TSD Date:	Not reported
TSD Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC
TSD Facility Address:	2869 SANDSTONE DRIVE
TSD Facility City:	HATFIELD
TSD Facility State:	PA
Facility Telephone:	760-602-8700
Page Number:	1
Line Number:	1
Waste Number:	D009
Container Number:	1
Container Type:	DF
Waste Quantity:	20
Unit:	P
Handling Code:	Not reported
Tsp Epa Id:	Not reported
Date Tsp Sig:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site  
Database(s)  
EDR ID Number  
EPA ID Number

17 HOME DEPOT # 4614 RCRA-SQG 1007572005  
3352 VIRGINIA BEACH BLVD VAR000507855  
VIRGINIA BEACH, VA 23452

## RCRA-SQG:

Date form received by agency: 11/19/2007  
Facility name: HOME DEPOT # 4614  
Facility address: 3352 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAR000507855  
Mailing address: ASTON AVE. # 100  
CARLSBAD, CA 92008  
Contact: BECKY WILBANKS  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: (760) 602-8700  
Contact email: BWILBANKS@3ECOMPANY.COM  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

## Owner/Operator Summary:

Owner/operator name: HOME DEPOT USA, INC.  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: Not reported  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 08/20/1998  
Owner/Op end date: Not reported

Owner/operator name: HOME DEPOT USA, INC.  
Owner/operator address: PACES FERRY RD.  
ATLANTA, GA 30339  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 08/20/1998  
Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## HOME DEPOT # 4614 (Continued)

1007572005

User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 06/27/2005  
Facility name: HOME DEPOT # 4614  
Site name: THE HOME DEPOT # 4614  
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 08/10/2004  
Facility name: HOME DEPOT # 4614  
Site name: THE HOME DEPOT # 4614  
Classification: Conditionally Exempt Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D006  
Waste name: CADMIUM

Waste code: D009  
Waste name: MERCURY

Waste code: D016  
Waste name: 2,4-D

Waste code: D018  
Waste name: BENZENE

Waste code: D035  
Waste name: METHYL ETHYL KETONE

Violation Status: No violations found

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
17	<b>BUDGET SERVICE CO</b> <b>3316 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23452</b>  UST:  Facility: Facility Id: 5000354 CEDS Facility ID: 200000064321 Facility Type: GAS STATION  UST: Facility Id: 5000354 Owner Id: 31200 Owner Name: BUDGET SERVICE CO Owner Address: 3316 VA. BEACH BLVD. Owner Address2: VIRGINIA BEACH Owner City, State, Zip: VIRGINIA BEACH, VA 23452 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: 1 Tank Capacity: 400 Tank Contents: GASOLINE <b>Tank Status:</b> <b>PERM OUT OF USE</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5000354 Own Id: 31200 Tank Number: 1 Install Date: 17-Feb-1978 Tank Status: PERM OUT OF USE Tank Materials: Bare Steel Y Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5000354 Own Id: 31200 Tank Number: 1 Install Date: 17-Feb-1978 Tank Status: PERM OUT OF USE Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge N	UST	U003688862 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BUDGET SERVICE CO (Continued)

U003688862

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5000354
Own Id:	31200
Tank Number:	1
Install Date:	17-Feb-1978
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

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**MERCHANTS TIRE AND AUTO # 5017**  
**3285 EAST VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23452**

**LUST** **S105300271**  
**LTANKS** **N/A**

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000205676
<b>Facility Status:</b>	<b>Open</b>
Completed Date:	04-Feb-2002
Pollution Complaint Num:	20025068
Fed Regulated Tank:	No
Phase Code:	RR
Event Desc:	Release Reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MERCHANTS TIRE AND AUTO # 5017 (Continued)**

**S105300271**

Comments: Release reported

LTANKS:

CEDS Facility Id: 200000205676  
**Case Status:** **Open**  
Pollution Complaint #: 20025068  
Reported: 04-Feb-2002

**17 PETES TRANSMISSION AND AUTO SERVICE**  
**3292 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23452**

**LUST S104825495**  
**LTANKS N/A**

LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000066544  
**Facility Status:** **Closed**  
Completed Date: 15-Nov-2000  
Pollution Complaint Num: 20015058  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000066544  
**Facility Status:** **Closed**  
Completed Date: 13-Nov-2000  
Pollution Complaint Num: 20015058  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, letter sent

LTANKS:

CEDS Facility Id: 200000066544  
**Case Status:** **Closed**  
Pollution Complaint #: 20015058  
Reported: 13-Nov-2000

**17 PETES TRANSMISSION SERVICE**  
**3292 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23452**

**UST U003692081**  
**N/A**

UST:

Facility:

Facility Id: 5021605  
CEDS Facility ID: 200000066544  
Facility Type: COMMERCIAL

UST:

Facility Id: 5021605  
Owner Id: 31488  
Owner Name: PETES TRANSMISSION SERVICE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PETES TRANSMISSION SERVICE (Continued)**

**U003692081**

Owner Address: 3292 VIRGINIA BEACH BLVD  
Owner Address2: VIRGINIA BEACH  
Owner City, State, Zip: VIRGINIA BEACH, VA 23452  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: G2  
Tank Capacity: 6000  
Tank Contents: UNKNOWN  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5021605  
Own Id: 31488  
Tank Number: G2  
Install Date: 29-Apr-1976  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5021605  
Own Id: 31488  
Tank Number: G2  
Install Date: 29-Apr-1976  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PETES TRANSMISSION SERVICE (Continued)

U003692081

Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5021605
Own Id:	31488
Tank Number:	G2
Install Date:	29-Apr-1976
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	6000
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5021605
Own Id:	31488
Tank Number:	R1
Install Date:	29-Apr-1976
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PETES TRANSMISSION SERVICE (Continued)**

**U003692081**

Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5021605  
Own Id: 31488  
Tank Number: R1  
Install Date: 29-Apr-1976  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:

Tank Type: UST  
Fac Id: 5021605  
Own Id: 31488  
Tank Number: R1  
Install Date: 29-Apr-1976  
Tank Status: REM FROM GRD  
Pipe Type: VALVE: SUCTION  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**17 BEVERLY ENTERPRISES  
3280 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452**

**FINDS 1000216023  
RCRA-NonGen VAD041756313**

## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005221991

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## RCRA-NonGen:

Date form received by agency: 06/06/1985

Facility name: BEVERLY ENTERPRISES

Facility address: 3280 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452

EPA ID: VAD041756313

Contact: RANDY DYE

Contact address: 3280 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452

Contact country: US

Contact telephone: (804) 340-2477

Contact email: Not reported

EPA Region: 03

Land type: Facility is not located on Indian land. Additional information is not known.

Classification: Non-Generator

Description: Handler: Non-Generators do not presently generate hazardous waste

## Owner/Operator Summary:

Owner/operator name: OPERNAME

Owner/operator address: OPERSTREET  
OPERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Owner/operator name: BEVERLY ENTERPRISES

Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

Mixed waste (haz. and radioactive): Unknown

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BEVERLY ENTERPRISES (Continued)**

**1000216023**

Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Hazardous Waste Summary:**

Waste code: D000  
Waste name: Not Defined

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Violation Status: No violations found

**Evaluation Action Summary:**

Evaluation date: 08/10/1993  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

17

**MERCHANTS TIRE & AUTO #05017**  
**3285 E VA BCH BLVD**  
**VIRGINIA BEACH, VA 23452**

**RCRA-SQG 1000706709**  
**FINDS VAD988206736**

**RCRA-SQG:**

Date form received by agency: 10/21/1991  
Facility name: MERCHANTS TIRE & AUTO #05017  
Facility address: 3285 E VA BCH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD988206736  
Mailing address: 9073 EUCLID AVE  
MANASSAS, VA 22110  
Contact: CHARLES REGAN  
Contact address: 9073 EUCLID AVE  
MANASSAS, VA 22110  
Contact country: US  
Contact telephone: (703) 368-7783  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MERCHANTS TIRE & AUTO #05017 (Continued)

1000706709

waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: MERCHANTS ASSOC LTD  
Owner/operator address: 9073 EUCLID AVE  
MANASSAS, VA 22111  
Owner/operator country: Not reported  
Owner/operator telephone: (703) 368-7783  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D008  
Waste name: LEAD

Waste code: D018  
Waste name: BENZENE

Waste code: D039  
Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

### FINDS:

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MERCHANTS TIRE & AUTO #05017 (Continued)**

**1000706709**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005248570

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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**ROSS RUBY PROPERTY  
1152 VIRGINIA BEACH BLVD LOT 57  
VIRGINIA BEACH, VA 23451**

**LUST LTANKS S105300205  
N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000206096  
**Facility Status: Closed**  
Completed Date: 29-Oct-1996  
Pollution Complaint Num: 19977108  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed/no further remedial activities letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000206096  
**Facility Status: Closed**  
Completed Date: 06-Mar-1997  
Pollution Complaint Num: 19977108  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed/no further remedial activities letter sentRelease reported

**LTANKS:**

CEDS Facility Id: 200000206096  
**Case Status: Closed**  
Pollution Complaint #: 19977108  
Reported: 29-Oct-1996

19

**PARKER INDUSTRIES  
100 PARKER LANE  
VIRGINIA BEACH, VA 23454**

**LUST LTANKS S104546727  
N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000195849  
**Facility Status: Closed**  
Completed Date: 05-Oct-2000  
Pollution Complaint Num: 20015002

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PARKER INDUSTRIES (Continued)

S104546727

Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: RELEASE RPTDCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000195849  
**Facility Status:** **Closed**  
Completed Date: 26-Jun-2000  
Pollution Complaint Num: 20015002  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: RELEASE RPTDCase Closed

### LTANKS:

CEDS Facility Id: 200000195849  
**Case Status:** **Closed**  
Pollution Complaint #: 20015002  
Reported: 26-Jun-2000

19

**DACS FACILITY**  
**120 PARKER LANE**  
**VIRGINIA BEACH, VA 23454**

**LUST** S104742231  
**LTANKS** N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000191279  
**Facility Status:** **Closed**  
Completed Date: 16-Jul-1999  
Pollution Complaint Num: 20005016  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: PHASE II REVEALED USTS, TPH CONTAM, & MINOR NON-PETROL CONTAM.CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000191279  
**Facility Status:** **Closed**  
Completed Date: 03-Nov-1999  
Pollution Complaint Num: 20005016  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: PHASE II REVEALED USTS, TPH CONTAM, & MINOR NON-PETROL CONTAM.CASE CLOSED.

### LTANKS:

CEDS Facility Id: 200000191279  
**Case Status:** **Closed**  
Pollution Complaint #: 20005016  
Reported: 16-Jul-1999

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
19	<b>DACS</b> <b>120 PARKER LANE</b> <b>VIRGINIA BEACH, VA 23454</b>  UST:  Facility: Facility Id: 5023550 CEDS Facility ID: 200000191279 Facility Type: COMMERCIAL  UST: Facility Id: 5023550 Owner Id: 39916 Owner Name: Lowes Companies Owner Address: Hwy 268 E Owner Address2: Not reported Owner City, State, Zip: North Wilksboro, VA 28656 UST Status: Not reported AST Status: Not reported  Facility Id: 5023550 Owner Id: 31998 Owner Name: SADLER MATERIALS CORPORATION Owner Address: "808 LIVE OAK DRIVE, SUITE 111" Owner Address2: Not reported Owner City, State, Zip: CHESAPEAKE, VA 23320 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: R1 Tank Capacity: 10000 Tank Contents: DIESEL <b>Tank Status:</b> REM FROM GRD Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5023550 Own Id: 39916 Tank Number: R1 Install Date: 01-Jan-1980 Tank Status: REM FROM GRD Tank Materials: Bare Steel Y Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported	UST	U003692386 N/A

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## DACS (Continued)

U003692386

### Release:

Tank Type:	UST
Fac Id:	5023550
Own Id:	39916
Tank Number:	R1
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5023550
Own Id:	39916
Tank Number:	R1
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported



MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

19	<b>SADLER MATERIALS CORP - LONDON BRIDGE PLANT</b> <b>207 PARKER LN</b> <b>VIRGINIA BEACH, VA 23454</b>	<b>UST</b>	<b>U003689325</b> <b>N/A</b>
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UST:

Facility:

Facility Id:	5002823
CEDS Facility ID:	200000087559
Facility Type:	COMMERCIAL

UST:

Facility Id:	5002823
Owner Id:	31998
Owner Name:	SADLER MATERIALS CORPORATION
Owner Address:	"808 LIVE OAK DRIVE, SUITE 111"
Owner Address2:	Not reported
Owner City, State, Zip:	CHESAPEAKE, VA 23320
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
----------------------	-----

Tank Number:	1
Tank Capacity:	Not reported
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>PERM OUT OF USE</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5002823
Own Id:	31998
Tank Number:	1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5002823
Own Id:	31998
Tank Number:	1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SADLER MATERIALS CORP - LONDON BRIDGE PLANT (Continued)**

**U003689325**

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5002823
Own Id:	31998
Tank Number:	1
Install Date:	Not reported
Tank Status:	PERM OUT OF USE
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

19

**WAWA FOOD MKT 678  
2501 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452**

**FINDS 1005444896  
MANIFEST VAR000503870  
RCRA-CESQG**

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110012563840

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MKT 678 (Continued)**

**1005444896**

corrective action activities required under RCRA.

PA MANIFEST:

Manifest Number: PAH123109  
 Manifest Type: T  
 Generator Epa Id: VAR000503870  
 Generator Date: 03/01/2005  
 Mailing Address: 260 W BALTIMORE PK  
 Mailing City,St,Zip: WAWA, PA 19063  
 Contact Name: Not reported  
 Contact Phone: 610-558-8477  
 TSD Epa Id: PAD067098822  
 TSD Date: 03/11/2005  
 TSD Facility Name: CYCLE CHEM  
 TSD Facility Address: 550 INDUSTRIAL DR  
 TSD Facility City: LEWISBERRY  
 TSD Facility State: PA  
 Facility Telephone: Not reported  
 Page Number: 1.00000  
 Line Number: 1.00000  
 Waste Number: D001  
 Container Number: 1.00000  
 Container Type: DM  
 Waste Quantity: 200.00000  
 Unit: P  
 Handling Code: Not reported  
 Tsp Epa Id: MDR000013516  
 Date Tsp Sig: 03/01/2005

Manifest Number: PAH123109  
 Manifest Type: T  
 Generator Epa Id: VAR000503870  
 Generator Date: 03/01/2005  
 Mailing Address: 260 W BALTIMORE PK  
 Mailing City,St,Zip: WAWA, PA 19063  
 Contact Name: Not reported  
 Contact Phone: 610-558-8477  
 TSD Epa Id: PAD067098822  
 TSD Date: 03/11/2005  
 TSD Facility Name: CYCLE CHEM  
 TSD Facility Address: 550 INDUSTRIAL DR  
 TSD Facility City: LEWISBERRY  
 TSD Facility State: PA  
 Facility Telephone: Not reported  
 Page Number: 1.00000  
 Line Number: 1.00000  
 Waste Number: D018  
 Container Number: 1.00000  
 Container Type: DM  
 Waste Quantity: 200.00000  
 Unit: P  
 Handling Code: Not reported  
 Tsp Epa Id: MDR000013516  
 Date Tsp Sig: 03/01/2005

Manifest Number: 000741735JJK

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MKT 678 (Continued)**

**1005444896**

Manifest Type: Not reported  
Generator Epa Id: VAR000503870  
Generator Date: 3/12/2007 0:00:00  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: 610-558-8477  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1  
Line Number: 1  
Waste Number: D018  
Container Number: 1  
Container Type: DF  
Waste Quantity: 150.00  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

Manifest Number: 000741735JJK  
Manifest Type: Not reported  
Generator Epa Id: VAR000503870  
Generator Date: 3/12/2007 0:00:00  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: 610-558-8477  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1  
Line Number: 1  
Waste Number: D001  
Container Number: 1  
Container Type: DF  
Waste Quantity: 150.00  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

Manifest Number: 000741751JJK  
Manifest Type: Not reported  
Generator Epa Id: VAR000503870  
Generator Date: 5/22/2007 0:00:00  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MKT 678 (Continued)**

**1005444896**

Contact Name: Not reported  
Contact Phone: 610-558-8477  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1  
Line Number: 1  
Waste Number: D001  
Container Number: 1  
Container Type: DF  
Waste Quantity: 200.00  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

Manifest Number: 000741751JJK  
Manifest Type: Not reported  
Generator Epa Id: VAR000503870  
Generator Date: 5/22/2007 0:00:00  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: 610-558-8477  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1  
Line Number: 1  
Waste Number: D018  
Container Number: 1  
Container Type: DF  
Waste Quantity: 200.00  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

Manifest Number: 000741760JJK  
Manifest Type: Not reported  
Generator Epa Id: VAR000503870  
Generator Date: 1/10/2007 0:00:00  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: 610-558-8477  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MKT 678 (Continued)**

**1005444896**

TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1  
Line Number: 1  
Waste Number: D001  
Container Number: 1  
Container Type: DF  
Waste Quantity: 100.00  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

Manifest Number: 000741760JJK  
Manifest Type: Not reported  
Generator Epa Id: VAR000503870  
Generator Date: 1/10/2007 0:00:00  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: 610-558-8477  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1  
Line Number: 1  
Waste Number: D018  
Container Number: 1  
Container Type: DF  
Waste Quantity: 100.00  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

Manifest Number: 000741764JJK  
Manifest Type: Not reported  
Generator Epa Id: VAR000503870  
Generator Date: 8/23/2007 0:00:00  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: 610-558-8477  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: Not reported  
Page Number: 1

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MKT 678 (Continued)**

**1005444896**

Line Number:	1
Waste Number:	D018
Container Number:	1
Container Type:	DF
Waste Quantity:	100.00
Unit:	P
Handling Code:	Not reported
Tsp Epa Id:	Not reported
Date Tsp Sig:	Not reported
Manifest Number:	000741764JJK
Manifest Type:	Not reported
Generator Epa Id:	VAR000503870
Generator Date:	8/23/2007 0:00:00
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	610-558-8477
TSD Epa Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	DF
Waste Quantity:	100.00
Unit:	P
Handling Code:	Not reported
Tsp Epa Id:	Not reported
Date Tsp Sig:	Not reported
Manifest Number:	000849135JJK
Manifest Type:	Not reported
Generator Epa Id:	VAR000503870
Generator Date:	6/27/2007 0:00:00
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	610-558-8477
TSD Epa Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D018
Container Number:	1
Container Type:	DF
Waste Quantity:	150.00

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MKT 678 (Continued)**

**1005444896**

Unit:	P
Handling Code:	Not reported
Tsp Epa Id:	Not reported
Date Tsp Sig:	Not reported
Manifest Number:	000849135JJK
Manifest Type:	Not reported
Generator Epa Id:	VAR000503870
Generator Date:	6/27/2007 0:00:00
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	610-558-8477
TSD Epa Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	DF
Waste Quantity:	150.00
Unit:	P
Handling Code:	Not reported
Tsp Epa Id:	Not reported
Date Tsp Sig:	Not reported
Manifest Number:	000849150JJK
Manifest Type:	Not reported
Generator Epa Id:	VAR000503870
Generator Date:	12/7/2007 0:00:00
Mailing Address:	Not reported
Mailing City,St,Zip:	Not reported
Contact Name:	Not reported
Contact Phone:	610-558-8477
TSD Epa Id:	PAD067098822
TSD Date:	Not reported
TSD Facility Name:	CYCLE CHEM INC
TSD Facility Address:	550 INDUSTRIAL DRIVE
TSD Facility City:	LEWISBERRY
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D018
Container Number:	1
Container Type:	DF
Waste Quantity:	200.00
Unit:	P
Handling Code:	Not reported
Tsp Epa Id:	Not reported
Date Tsp Sig:	Not reported



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MKT 678 (Continued)**

**1005444896**

Manifest Number: 000849150JJK  
 Manifest Type: Not reported  
 Generator Epa Id: VAR000503870  
 Generator Date: 12/7/2007 0:00:00  
 Mailing Address: Not reported  
 Mailing City,St,Zip: Not reported  
 Contact Name: Not reported  
 Contact Phone: 610-558-8477  
 TSD Epa Id: PAD067098822  
 TSD Date: Not reported  
 TSD Facility Name: CYCLE CHEM INC  
 TSD Facility Address: 550 INDUSTRIAL DRIVE  
 TSD Facility City: LEWISBERRY  
 TSD Facility State: PA  
 Facility Telephone: Not reported  
 Page Number: 1  
 Line Number: 1  
 Waste Number: D001  
 Container Number: 1  
 Container Type: DF  
 Waste Quantity: 200.00  
 Unit: P  
 Handling Code: Not reported  
 Tsp Epa Id: Not reported  
 Date Tsp Sig: Not reported

Manifest Number: 000744099JJK  
 Manifest Type: T  
 Generator Epa Id: VAR000503870  
 Generator Date: 10/18/06  
 Mailing Address: Not reported  
 Mailing City,St,Zip: Not reported  
 Contact Name: Not reported  
 Contact Phone: Not reported  
 TSD Epa Id: PAD067098822  
 TSD Date: Not reported  
 TSD Facility Name: CYCLE CHEM INC  
 TSD Facility Address: 550 INDUSTRIAL DRIVE  
 TSD Facility City: LEWISBERRY  
 TSD Facility State: PA  
 Facility Telephone: 610-558-8477  
 Page Number: 1  
 Line Number: 1  
 Waste Number: D001  
 Container Number: 1  
 Container Type: DF  
 Waste Quantity: 35  
 Unit: P  
 Handling Code: Not reported  
 Tsp Epa Id: Not reported  
 Date Tsp Sig: Not reported

Manifest Number: 000744099JJK  
 Manifest Type: T  
 Generator Epa Id: VAR000503870  
 Generator Date: 10/18/06  
 Mailing Address: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MKT 678 (Continued)**

**1005444896**

Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: Not reported  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: 610-558-8477  
Page Number: 1  
Line Number: 1  
Waste Number: D018  
Container Number: 1  
Container Type: DF  
Waste Quantity: 35  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

Manifest Number: PAH261288  
Manifest Type: T  
Generator Epa Id: VAR000503870  
Generator Date: 05/26/06  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: Not reported  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: 610-558-8477  
Page Number: 1  
Line Number: 1  
Waste Number: D001  
Container Number: 1  
Container Type: DF  
Waste Quantity: 100  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

Manifest Number: PAH261288  
Manifest Type: T  
Generator Epa Id: VAR000503870  
Generator Date: 05/26/06  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: Not reported  
TSD Epa Id: PAD067098822  
TSD Date: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MKT 678 (Continued)**

**1005444896**

TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: 610-558-8477  
Page Number: 1  
Line Number: 1  
Waste Number: D018  
Container Number: 1  
Container Type: DF  
Waste Quantity: 100  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

Manifest Number: PAH322239  
Manifest Type: T  
Generator Epa Id: VAR000503870  
Generator Date: 08/09/06  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: Not reported  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: 610-558-8477  
Page Number: 1  
Line Number: 1  
Waste Number: D001  
Container Number: 1  
Container Type: DF  
Waste Quantity: 100  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

Manifest Number: PAH322239  
Manifest Type: T  
Generator Epa Id: VAR000503870  
Generator Date: 08/09/06  
Mailing Address: Not reported  
Mailing City,St,Zip: Not reported  
Contact Name: Not reported  
Contact Phone: Not reported  
TSD Epa Id: PAD067098822  
TSD Date: Not reported  
TSD Facility Name: CYCLE CHEM INC  
TSD Facility Address: 550 INDUSTRIAL DRIVE  
TSD Facility City: LEWISBERRY  
TSD Facility State: PA  
Facility Telephone: 610-558-8477

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WAWA FOOD MKT 678 (Continued)

1005444896

Page Number: 1  
Line Number: 1  
Waste Number: D018  
Container Number: 1  
Container Type: DF  
Waste Quantity: 100  
Unit: P  
Handling Code: Not reported  
Tsp Epa Id: Not reported  
Date Tsp Sig: Not reported

[Click this hyperlink](#) while viewing on your computer to access  
4 additional PA MANIFEST: record(s) in the EDR Site Report.

## RCRA-CESQG:

Date form received by agency: 07/03/2002  
Facility name: WAWA FOOD MKT 678  
Facility address: 2501 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAR000503870  
Mailing address: 260 W BALTIMORE PIKE  
WAWA, PA 190635699  
Contact: MATTHEW WINTERS  
Contact address: 260 W BALTIMORE PIKE  
WAWA, PA 190635699  
Contact country: US  
Contact telephone: (610) 558-8345  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

## Owner/Operator Summary:

Owner/operator name: WAWA INC  
Owner/operator address: 260 W BALTIMORE PIKE  
WAWA, PA 19063  
Owner/operator country: Not reported  
Owner/operator telephone: (610) 358-8000  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WAWA FOOD MKT 678 (Continued)

1005444896

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

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**WAWA FOOD MARKET 678  
2501 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23454**

**UST U003906759  
N/A**

### UST:

#### Facility:

Facility Id: 5038758  
CEDS Facility ID: 200000209205  
Facility Type: GAS STATION

### UST:

Facility Id: 5038758  
Owner Id: 38473  
Owner Name: Wawa Inc  
Owner Address: 260 W Baltimore Pike  
Owner Address2: Not reported  
Owner City, State, Zip: Wawa, PA 19063  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 20000  
Tank Contents: GASOLINE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MARKET 678 (Continued)**

**U003906759**

<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5038758
Own Id:	38473
Tank Number:	1
Install Date:	01-Jul-2002
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Xerxes Brine Filled
Release:	
Tank Type:	UST
Fac Id:	5038758
Own Id:	38473
Tank Number:	1
Install Date:	01-Jul-2002
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	Y
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WAWA FOOD MARKET 678 (Continued)

U003906759

### Pipe Material:

Tank Type:	UST
Fac Id:	5038758
Own Id:	38473
Tank Number:	1
Install Date:	01-Jul-2002
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Geoflex

Tank Number:	2
Tank Capacity:	20000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5038758
Own Id:	38473
Tank Number:	2
Install Date:	01-Jul-2002
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Xerxes Brine Filled

### Release:

Tank Type:	UST
Fac Id:	5038758
Own Id:	38473
Tank Number:	2
Install Date:	01-Jul-2002
Tank Status:	CURR IN USE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WAWA FOOD MARKET 678 (Continued)

U003906759

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	Y
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5038758
Own Id:	38473
Tank Number:	2
Install Date:	01-Jul-2002
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Geoflex

Tank Number:	3
Tank Capacity:	20000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5038758
Own Id:	38473
Tank Number:	3



MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**WAWA FOOD MARKET 678 (Continued)**

**U003906759**

Install Date:	01-Jul-2002
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Xerxes Brine Filled

Release:	
Tank Type:	UST
Fac Id:	5038758
Own Id:	38473
Tank Number:	3
Install Date:	01-Jul-2002
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	Y
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5038758
Own Id:	38473
Tank Number:	3
Install Date:	01-Jul-2002
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WAWA FOOD MARKET 678 (Continued)

U003906759

Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Geoflex

19

"LONDON BRIDGE AUTO SERVICE CENTER, INC"  
2429 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23454

UST U003692304  
N/A

UST:

Facility:

Facility Id:	5023199
CEDS Facility ID:	200000091338
Facility Type:	COMMERCIAL

UST:

Facility Id:	5023199
Owner Id:	39916
Owner Name:	Lowes Companies
Owner Address:	Hwy 268 E
Owner Address2:	Not reported
Owner City, State, Zip:	North Wilksboro, VA 28656
UST Status:	Not reported
AST Status:	Not reported

Facility Id:	5023199
Owner Id:	26718
Owner Name:	"LONDON BRIDGE AUTO SERVICE CENTER, INC"
Owner Address:	2429 VIRGINIA BEACH BLVD
Owner Address2:	Not reported
Owner City, State, Zip:	VIRGINIA BEACH, VA 23454
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
----------------------	-----

Tank Number:	R1
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5023199
Own Id:	39916
Tank Number:	R1
Install Date:	11-Sep-1976
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**"LONDON BRIDGE AUTO SERVICE CENTER, INC" (Continued)**

**U003692304**

Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5023199
Own Id:	39916
Tank Number:	R1
Install Date:	11-Sep-1976
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5023199
Own Id:	39916
Tank Number:	R1
Install Date:	11-Sep-1976
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "LONDON BRIDGE AUTO SERVICE CENTER, INC" (Continued)

U003692304

Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	4000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5023199
Own Id:	39916
Tank Number:	R2
Install Date:	11-Sep-1976
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5023199
Own Id:	39916
Tank Number:	R2
Install Date:	11-Sep-1976
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "LONDON BRIDGE AUTO SERVICE CENTER, INC" (Continued)

U003692304

Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5023199
Own Id:	39916
Tank Number:	R2
Install Date:	11-Sep-1976
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	1000
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5023199
Own Id:	39916
Tank Number:	R3
Install Date:	11-Sep-1989
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## "LONDON BRIDGE AUTO SERVICE CENTER, INC" (Continued)

U003692304

Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5023199
Own Id:	39916
Tank Number:	R3
Install Date:	11-Sep-1989
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	Y
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	Y
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5023199
Own Id:	39916
Tank Number:	R3
Install Date:	11-Sep-1989
Tank Status:	REM FROM GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site  
EDR ID Number  
Database(s)  
EPA ID Number

19 BEACH ROBO SERVICE STATION/CW LTANKS S106905901  
2456 VIRGINIA BEACH BLVD N/A  
VIRGINIA BEACH, VA 23454

LTANKS:  
CEDS Facility Id: 200000181163  
Case Status: Closed  
Pollution Complaint #: 20005099  
Reported: 13-Oct-1999

19 BEACH ROBO INCORPORATED LUST U003995743  
2456 VIRGINIA BEACH BLVD UST N/A  
VIRGINIA BEACH, VA 23454

LUST:  
Region: TD  
Region Code: TRO  
Facility ID: 200000181163  
Facility Status: Closed  
Completed Date: 13-Oct-1999  
Pollution Complaint Num: 20005099  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closedFUEL FOUND IN PEAGRAVEL OF UNLEADED GAS LINE. FAULTY VALVE? FIXED.

Region: TD  
Region Code: TRO  
Facility ID: 200000181163  
Facility Status: Closed  
Completed Date: 02-May-2002  
Pollution Complaint Num: 20005099  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closedFUEL FOUND IN PEAGRAVEL OF UNLEADED GAS LINE. FAULTY VALVE? FIXED.

UST:

Facility:  
Facility Id: 5037121  
CEDS Facility ID: 200000181163  
Facility Type: GAS STATION

UST:  
Facility Id: 5037121  
Owner Id: 38988  
Owner Name: BEACH ROBO INC  
Owner Address: 2432 VIRGINIA BEACH BLVD  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23454  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 8000  
Tank Contents: GASOLINE  
Tank Status: CURR IN USE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BEACH ROBO INCORPORATED (Continued)**

**U003995743**

Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	1
Install Date:	01-Oct-1971
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	1
Install Date:	01-Oct-1971
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff
Pipe Material:	
Tank Type:	UST



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEACH ROBO INCORPORATED (Continued)

U003995743

Fac Id: 5037121  
Own Id: 38988  
Tank Number: 1  
Install Date: 01-Oct-1971  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 8000  
Tank Contents: GASOLINE  
**Tank Status:** CURR IN USE  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5037121  
Own Id: 38988  
Tank Number: 2  
Install Date: 01-Oct-1982  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior Y  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other Y  
Tank Materials: Other Note Impressed Current System

Release:  
Tank Type: UST  
Fac Id: 5037121  
Own Id: 38988  
Tank Number: 2  
Install Date: 01-Oct-1982  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEACH ROBO INCORPORATED (Continued)

U003995743

Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	2
Install Date:	01-Oct-1982
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	8000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	3
Install Date:	01-Oct-1971
Tank Status:	CURR IN USE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEACH ROBO INCORPORATED (Continued)

U003995743

Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	3
Install Date:	01-Oct-1971
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	3
Install Date:	01-Oct-1971
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEACH ROBO INCORPORATED (Continued)

U003995743

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	4
Tank Capacity:	10000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	4
Install Date:	01-Oct-1982
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	Y
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Impressed Current System

Release:	
Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	4
Install Date:	01-Oct-1982
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEACH ROBO INCORPORATED (Continued)

U003995743

Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	4
Install Date:	01-Oct-1982
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	5
Tank Capacity:	10000
Tank Contents:	KEROSENE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	5
Install Date:	01-Oct-1982
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEACH ROBO INCORPORATED (Continued)

U003995743

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	Y
Tank Materials: Other Note	Impressed Current System

### Release:

Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	5
Install Date:	01-Oct-1982
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5037121
Own Id:	38988
Tank Number:	5
Install Date:	01-Oct-1982
Tank Status:	CURR IN USE
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BEACH ROBO INCORPORATED (Continued)

U003995743

Pipe Materials: Other Note

Not reported

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**CROWN VA-046**  
**2428 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23454**

**LUST S105985881**  
**N/A**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000090919  
**Facility Status: Closed**  
Completed Date: 11-Dec-1996  
Pollution Complaint Num: 19972312  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED.PETROL CONTAM SOILS & SHEENS ON TANK PIT DURING UST REMOVAL.

Region: TD  
Region Code: TRO  
Facility ID: 200000090919  
**Facility Status: Closed**  
Completed Date: 04-Feb-1997  
Pollution Complaint Num: 19972312  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.PETROL CONTAM SOILS & SHEENS ON TANK PIT DURING UST REMOVAL.

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**CROWN STATIONS INC VA-046**  
**2428 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23454**

**UST U003698899**  
**LTANKS N/A**

### UST:

#### Facility:

Facility Id: 5001661  
CEDS Facility ID: 200000090919  
Facility Type: GAS STATION

### UST:

Facility Id: 5001661  
Owner Id: 29550  
Owner Name: Crown Central LLC  
Owner Address: 1 N Charles St  
Owner Address2: Not reported  
Owner City, State, Zip: Baltimore, MD 21201  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 12000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CROWN STATIONS INC VA-046 (Continued)**

**U003698899**

Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R1
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R1
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CROWN STATIONS INC VA-046 (Continued)**

**U003698899**

Fac Id:	5001661
Own Id:	29550
Tank Number:	R1
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	12000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R2
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R2
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CROWN STATIONS INC VA-046 (Continued)**

**U003698899**

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R2
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	12000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R3
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CROWN STATIONS INC VA-046 (Continued)

U003698899

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R3
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R3
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CROWN STATIONS INC VA-046 (Continued)

U003698899

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R4
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R4
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R4
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CROWN STATIONS INC VA-046 (Continued)

U003698899

Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R4
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R5
Tank Capacity:	6000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R5
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CROWN STATIONS INC VA-046 (Continued)

U003698899

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R5
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	R5
Install Date:	25-Mar-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CROWN STATIONS INC VA-046 (Continued)**

**U003698899**

Pipe Materials: Other Note Not reported

Tank Number: RA1  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5001661  
Own Id: 29550  
Tank Number: RA1  
Install Date: 01-Oct-1986  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5001661  
Own Id: 29550  
Tank Number: RA1  
Install Date: 01-Oct-1986  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness Y  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory Y  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak Y  
Pipe Release Detection: Line Tightness Y  
Pipe Release Detection: Stat Invent Recon N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CROWN STATIONS INC VA-046 (Continued)

U003698899

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5001661  
Own Id: 29550  
Tank Number: RA1  
Install Date: 01-Oct-1986  
Tank Status: REM FROM GRD  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: RA2  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status:** **REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5001661  
Own Id: 29550  
Tank Number: RA2  
Install Date: 01-Oct-1986  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel Y  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CROWN STATIONS INC VA-046 (Continued)

U003698899

### Release:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	RA2
Install Date:	01-Oct-1986
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	RA2
Install Date:	01-Oct-1986
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	RA3
Tank Capacity:	10000
Tank Contents:	GASOLINE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CROWN STATIONS INC VA-046 (Continued)**

**U003698899**

<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	RA3
Install Date:	01-Oct-1986
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	RA3
Install Date:	01-Oct-1986
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CROWN STATIONS INC VA-046 (Continued)**

**U003698899**

Pipe Material:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	RA3
Install Date:	01-Oct-1986
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	RA4
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	RA4
Install Date:	01-Oct-1986
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	RA4
Install Date:	01-Oct-1986
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CROWN STATIONS INC VA-046 (Continued)

U003698899

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5001661
Own Id:	29550
Tank Number:	RA4
Install Date:	01-Oct-1986
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id:	200000090919
Case Status:	Closed
Pollution Complaint #:	19972312
Reported:	11-Dec-1996

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

19	<b>CROWN STATION VA-46</b> <b>2428 VIRGINIA BEACH BLVD</b> <b>VIRGINIA BEACH, VA 23454</b>	<b>RCRA-SQG</b> <b>FINDS</b>	<b>1000448353</b> <b>VAD988172003</b>
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## RCRA-SQG:

Date form received by agency: 07/05/1990

Facility name: CROWN STATION VA-46

Facility address: 2428 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23454

EPA ID: VAD988172003

Contact: RICHARD DIXON

Contact address: 2428 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23454

Contact country: US

Contact telephone: (301) 761-9243

Contact email: Not reported

EPA Region: 03

Classification: Small Small Quantity Generator

Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

## Owner/Operator Summary:

Owner/operator name: ESTATES PETROLEUM CO INC

Owner/operator address: PO BOX 14000  
LEXINGTON, KY 40512

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Owner/operator name: OPERNAME

Owner/operator address: OPERSTREET  
OPERCITY, AK 99999

Owner/operator country: Not reported

Owner/operator telephone: (215) 555-1212

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: Not reported

Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

Mixed waste (haz. and radioactive): Unknown

Recycler of hazardous waste: No

Transporter of hazardous waste: No

Treater, storer or disposer of HW: No

Underground injection activity: No

On-site burner exemption: Unknown

Furnace exemption: Unknown

Used oil fuel burner: No

Used oil processor: No

User oil refiner: No

Used oil fuel marketer to burner: No

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**CROWN STATION VA-46 (Continued)**

**1000448353**

Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Hazardous Waste Summary:**

Waste code: D000  
Waste name: Not Defined

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005236725

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

19

**CULLIGAN WATER CONDITIONING  
2373 VIRGINIA BEACH BOULEVARD  
VIRGINIA BEACH, VA 23454**

**LUST U003799183  
UST N/A  
LTANKS**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000191270  
**Facility Status: Closed**  
Completed Date: 01-Nov-1999  
Pollution Complaint Num: 20005006  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CONTAMINATION FOUND DURING EA.CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000191270  
**Facility Status: Closed**  
Completed Date: 14-Jun-1999  
Pollution Complaint Num: 20005006  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CONTAMINATION FOUND DURING EA.CASE CLOSED.

**UST:**

Facility:  
Facility Id: 5037927

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CULLIGAN WATER CONDITIONING (Continued)

U003799183

CEDS Facility ID:	200000191270
Facility Type:	COMMERCIAL
UST:	
Facility Id:	5037927
Owner Id:	39916
Owner Name:	Lowes Companies
Owner Address:	Hwy 268 E
Owner Address2:	Not reported
Owner City, State, Zip:	North Wilksboro, VA 28656
UST Status:	Not reported
AST Status:	Not reported
Federally Regulated:	No
Tank Number:	R1
Tank Capacity:	1000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5037927
Own Id:	39916
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5037927
Own Id:	39916
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CULLIGAN WATER CONDITIONING (Continued)

U003799183

Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5037927
Own Id:	39916
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id:	200000191270
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	20005006
Reported:	14-Jun-1999

19

**LYNNHAVEN LINE MERC**  
**2375 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23454**

**RCRA-SQG 1000340505**  
**FINDS VAD045681665**  
**LUST**  
**LTANKS**

### RCRA-SQG:

Date form received by agency:	10/05/2006
Facility name:	LYNNHAVEN LINE MERC
Facility address:	2375 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23454
EPA ID:	VAD045681665
Mailing address:	LIVE OAK DRIVE CHESAPEAKE, VA 23320
Contact:	SAM VANDERSLICE



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**LYNNHAVEN LINE MERC (Continued)**

**1000340505**

Contact address: Not reported  
Not reported  
Contact country: US  
Contact telephone: (804) 340-0800  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

**Owner/Operator Summary:**

Owner/operator name: WILLIAM R. SHEPHERD, JR.  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 05/27/1981  
Owner/Op end date: Not reported

Owner/operator name: LYNNHAVEN REALTY  
Owner/operator address: MILITARY HWY  
CHESAPEAKE, VA 23320  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 05/27/1981  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Historical Generators:**

Date form received by agency: 09/02/1987  
Facility name: LYNNHAVEN LINE MERC

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## LYNNHAVEN LINE MERC (Continued)

1000340505

Site name: MAJOR LINCOLN-MERCURY INC  
Classification: Small Quantity Generator

### Facility Has Received Notices of Violations:

Regulation violated: Not reported  
Area of violation: Listing - General  
Date violation determined: 09/12/2006  
Date achieved compliance: 09/15/2006  
Violation lead agency: State  
Enforcement action: VERBAL INFORMAL  
Enforcement action date: 09/28/2006  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 262.11  
Area of violation: Generators - General  
Date violation determined: 07/07/2003  
Date achieved compliance: 08/26/2003  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 07/14/2003  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 9 VAC 20-80-80  
Area of violation: Generators - General  
Date violation determined: 07/07/2003  
Date achieved compliance: 08/26/2003  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 07/14/2003  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

### Evaluation Action Summary:

Evaluation date: 09/12/2006  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Listing - General  
Date achieved compliance: 09/15/2006  
Evaluation lead agency: State

Evaluation date: 07/07/2003  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Generators - General

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**LYNNHAVEN LINE MERC (Continued)**

**1000340505**

Date achieved compliance: 08/26/2003  
Evaluation lead agency: State

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005222400

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000066004  
**Facility Status:** Closed  
Completed Date: 05-Jan-1994  
Pollution Complaint Num: 19941436  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED-LIMITED SOIL REMOVAL DATA CAN BE SENT TO THIS OFFICE.SOIL TPH FOUND NEAR OIL/WATER SEPARATOR.

Region: TD  
Region Code: TRO  
Facility ID: 200000066004  
**Facility Status:** Closed  
Completed Date: 25-Aug-1994  
Pollution Complaint Num: 19941436  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-LIMITED SOIL REMOVAL DATA CAN BE SENT TO THIS OFFICE.SOIL TPH FOUND NEAR OIL/WATER SEPARATOR.

**LTANKS:**

CEDS Facility Id: 200000066004  
**Case Status:** Closed  
Pollution Complaint #: 19941436  
Reported: 05-Jan-1994

19

**LYNNHAVEN LINCOLN / MERCURY INC**  
**2375 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23454**

**UST U003690090**  
**N/A**

**UST:**

Facility:  
Facility Id: 5007630  
CEDS Facility ID: 200000066004  
Facility Type: AUTO DEALER

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**LYNNHAVEN LINCOLN / MERCURY INC (Continued)**

**U003690090**

UST:

Facility Id:	5007630
Owner Id:	36183
Owner Name:	LYNNHAVEN LINCOLN / MERCURY
Owner Address:	2375 VIRGINIA BEACH BLVD
Owner Address2:	Not reported
Owner City, State, Zip:	CHESAPEAKE, VA 23320
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
----------------------	-----

Tank Number:	1
Tank Capacity:	1500
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>PERM OUT OF USE</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5007630
Own Id:	36183
Tank Number:	1
Install Date:	25-Apr-1984
Tank Status:	PERM OUT OF USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	Y
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5007630
Own Id:	36183
Tank Number:	1
Install Date:	25-Apr-1984
Tank Status:	PERM OUT OF USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## LYNNHAVEN LINCOLN / MERCURY INC (Continued)

U003690090

Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5007630  
Own Id: 36183  
Tank Number: 1  
Install Date: 25-Apr-1984  
Tank Status: PERM OUT OF USE  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R2  
Tank Capacity: 1000  
Tank Contents: USED OIL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5007630  
Own Id: 36183  
Tank Number: R2  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## LYNNHAVEN LINCOLN / MERCURY INC (Continued)

U003690090

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5007630
Own Id:	36183
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5007630
Own Id:	36183
Tank Number:	R2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**LYNNHAVEN LINCOLN / MERCURY INC (Continued)**

**U003690090**

Pipe Materials: Other Note

Not reported

**19 POLLARD ENTERPRISES INCORPORATED  
2316 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23454**

**LUST LTANKS S105462073  
N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000206470  
**Facility Status: Closed**  
Completed Date: 15-Jul-2002  
Pollution Complaint Num: 20025089  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case ClosedRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000206470  
**Facility Status: Closed**  
Completed Date: 07-May-2002  
Pollution Complaint Num: 20025089  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case ClosedRelease reported

**LTANKS:**

CEDS Facility Id: 200000206470  
**Case Status: Closed**  
Pollution Complaint #: 20025089  
Reported: 07-May-2002

**19 POLLARDS CHICKEN CATERING  
2316 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23454**

**UST U003869037  
N/A**

**UST:**

**Facility:**

Facility Id: 5038494  
CEDS Facility ID: 200000206470  
Facility Type: COMMERCIAL

**UST:**

Facility Id: 5038494  
Owner Id: 40859  
Owner Name: Pollards Enterprises  
Owner Address: 2316 Virginia Beach Blvd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23454  
UST Status: Not reported  
AST Status: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## POLLARDS CHICKEN CATERING (Continued)

U003869037

Federally Regulated:	Yes
Tank Number:	R1
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5038494
Own Id:	40859
Tank Number:	R1
Install Date:	01-Jan-1975
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5038494
Own Id:	40859
Tank Number:	R1
Install Date:	01-Jan-1975
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## POLLARDS CHICKEN CATERING (Continued)

U003869037

Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5038494  
Own Id: 40859  
Tank Number: R1  
Install Date: 01-Jan-1975  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

19

## BEST NAILS PROPERTY 2324 VIRGINIA BEACH BOULEVARD VIRGINIA BEACH, VA 23454

LUST S104742233  
LTANKS N/A

LUST:  
Region: TD  
Region Code: TRO  
Facility ID: 200000191273  
**Facility Status: Closed**  
Completed Date: 04-Aug-1999  
Pollution Complaint Num: 20005018  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: UST FOUND. SAMPLES SHOWED SIGNIFICANT LEVELS OF TPH.CASE CLOSURE

Region: TD  
Region Code: TRO  
Facility ID: 200000191273  
**Facility Status: Closed**  
Completed Date: 11-Feb-2000  
Pollution Complaint Num: 20005018  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: UST FOUND. SAMPLES SHOWED SIGNIFICANT LEVELS OF TPH.CASE CLOSURE

LTANKS:  
CEDS Facility Id: 200000191273  
**Case Status: Closed**  
Pollution Complaint #: 20005018  
Reported: 04-Aug-1999

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

19	<b>ALBANO CLEANERS</b> <b>2404 VIRGINIA BEACH BLVD S 103</b> <b>VIRGINIA BEACH, VA 23452</b>	<b>FINDS</b> <b>RCRA-NonGen</b>	<b>1000152892</b> <b>VAD981735665</b>
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FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005231203

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-NonGen:

Date form received by agency: 01/30/1987  
Facility name: ALBANO CLEANERS  
Facility address: 2404 VIRGINIA BEACH BLVD S 103  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD981735665  
Mailing address: 615 N BIRDNECK RD  
VA BEACH, VA 23451  
Contact: JAMES E SAVIN JR  
Contact address: 2404 VIRGINIA BEACH BLVD S 103  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (804) 622-3335  
Contact email: Not reported  
EPA Region: 03  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
Owner/operator name: ALBANO CLEANERS INC  
Owner/operator address: 615 N BIRDNECK RD  
VA BEACH, VA 23451  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 428-3335  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ALBANO CLEANERS (Continued)

1000152892

Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

19 EXXON S/S #2-6012  
2300 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23454

LTANKS S105988538  
N/A

LTANKS:  
CEDS Facility Id: 200000091021  
Case Status: Closed  
Pollution Complaint #: 19992291  
Reported: 04-Dec-1998

19 EXXON CO USA #26012  
2300 VIRGINIA BEACH BLVD-TANKS  
VIRGINIA BEACH, VA 23454

FINDS 1004790086  
RCRA-CESQG VAD988195319

FINDS:  
Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005242718

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON CO USA #26012 (Continued)

1004790086

corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 03/28/1991  
Facility name: EXXON CO USA #26012  
Facility address: 2300 VIRGINIA BEACH BLVD-TANKS  
VIRGINIA BEACH, VA 23454  
EPA ID: VAD988195319  
Mailing address: PO BOX 4415  
HOUSTON, TX 77210  
Contact: ALDA\_S POOL  
Contact address: 2300 VIRGINIA BEACH BLVD-TANKS  
VIRGINIA BEACH, VA 23454  
Contact country: US  
Contact telephone: (713) 656-7709  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
Owner/operator name: EXXON CO USA  
Owner/operator address: PO BOX 4415  
HOUSTON, TX 77210  
Owner/operator country: Not reported  
Owner/operator telephone: (713) 656-7761  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON CO USA #26012 (Continued)

1004790086

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined  
  
Waste code: D018  
Waste name: BENZENE  
  
Violation Status: No violations found

19

**EXXON #26012**  
**2300 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23454**

**LUST** **U003690455**  
**UST** **N/A**  
**LTANKS**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000091021  
**Facility Status: Closed**  
Completed Date: 18-Feb-1999  
Pollution Complaint Num: 19992291  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.Case ClosedRelease reportedSTAINED SOILS OBSERVED BENEATH THE LINES.

Region: TD  
Region Code: TRO  
Facility ID: 200000091021  
**Facility Status: Closed**  
Completed Date: 04-Dec-1998  
Pollution Complaint Num: 19992291  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED.Case ClosedRelease reportedSTAINED SOILS OBSERVED BENEATH THE LINES.

Region: TD  
Region Code: TRO  
Facility ID: 200000091021  
**Facility Status: Closed**

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #26012 (Continued)

U003690455

Completed Date: 25-Jun-2004  
Pollution Complaint Num: 20055014  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED.Case ClosedRelease reportedSTAINED SOILS OBSERVED BENEATH THE LINES.

Region: TD  
Region Code: TRO  
Facility ID: 200000091021  
**Facility Status: Closed**  
Completed Date: 02-Feb-2005  
Pollution Complaint Num: 20055014  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.Case ClosedRelease reportedSTAINED SOILS OBSERVED BENEATH THE LINES.

UST:

Facility:  
Facility Id: 5009940  
CEDS Facility ID: 200000091021  
Facility Type: GAS STATION

UST:

Facility Id: 5009940  
Owner Id: 40064  
Owner Name: ExxonMobil Corporation c/o Gilbarco Veeder Root  
Owner Address: 7300 W Friendly Ave MS F76  
Owner Address2: PO Box 22087  
Owner City, State, Zip: Greensboro, NC 27420  
UST Status: Reg  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 12000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5009940  
Own Id: 40064  
Tank Number: 1  
Install Date: 01-Jul-1985  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON #26012 (Continued)**

**U003690455**

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009940
Own Id:	40064
Tank Number:	1
Install Date:	01-Jul-1985
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Ball Float

Pipe Material:

Tank Type:	UST
Fac Id:	5009940
Own Id:	40064
Tank Number:	1
Install Date:	01-Jul-1985
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON #26012 (Continued)**

**U003690455**

Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 8000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5009940  
Own Id: 40064  
Tank Number: 2  
Install Date: 01-Jul-1985  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5009940  
Own Id: 40064  
Tank Number: 2  
Install Date: 01-Jul-1985  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #26012 (Continued)

U003690455

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Ball Float

### Pipe Material:

Tank Type: UST  
Fac Id: 5009940  
Own Id: 40064  
Tank Number: 2  
Install Date: 01-Jul-1985  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 3  
Tank Capacity: 10000  
Tank Contents: GASOLINE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5009940  
Own Id: 40064  
Tank Number: 3  
Install Date: 01-Jul-1985  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #26012 (Continued)

U003690455

### Release:

Tank Type:	UST
Fac Id:	5009940
Own Id:	40064
Tank Number:	3
Install Date:	01-Jul-1985
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5009940
Own Id:	40064
Tank Number:	3
Install Date:	01-Jul-1985
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	4
Tank Capacity:	1000
Tank Contents:	FUEL OIL

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON #26012 (Continued)**

**U003690455**

<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5009940
Own Id:	40064
Tank Number:	4
Install Date:	01-Jul-1985
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5009940
Own Id:	40064
Tank Number:	4
Install Date:	01-Jul-1985
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**EXXON #26012 (Continued)**

**U003690455**

Pipe Material:

Tank Type:	UST
Fac Id:	5009940
Own Id:	40064
Tank Number:	4
Install Date:	01-Jul-1985
Tank Status:	REM FROM GRD
Pipe Type:	Not reported
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	5
Tank Capacity:	1000
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5009940
Own Id:	40064
Tank Number:	5
Install Date:	01-Jul-1985
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5009940
Own Id:	40064
Tank Number:	5
Install Date:	01-Jul-1985
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## EXXON #26012 (Continued)

U003690455

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5009940
Own Id:	40064
Tank Number:	5
Install Date:	01-Jul-1985
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id:	200000091021
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	20055014
Reported:	25-Jun-2004

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
EPA ID Number

Database(s)

19

**GREAT NECK AUTO SALES**  
**2403 VIRGINIA BEACH BOULEVARD**  
**VIRGINIA BEACH, VA 23454**

LUST  
LTANKS

**S105094639**  
**N/A**

LUST:

Region:

TD

Region Code:

TRO

Facility ID:

200000202251

Facility Status:

Closed

Completed Date:

14-May-2001

Pollution Complaint Num:

20015152

Fed Regulated Tank:

No

Phase Code:

RR

Event Desc:

Release Reported

Comments:

Case closed/letter sentRelease reported

Region:

TD

Region Code:

TRO

Facility ID:

200000202251

Facility Status:

Closed

Completed Date:

31-May-2001

Pollution Complaint Num:

20015152

Fed Regulated Tank:

No

Phase Code:

CLOSURE

Event Desc:

Case Closure Date - Letter Sent

Comments:

Case closed/letter sentRelease reported

LTANKS:

CEDS Facility Id:

200000202251

Case Status:

Closed

Pollution Complaint #:

20015152

Reported:

14-May-2001

19

**LOWES OF VIRGINIA BEACH VIRGINIA 1546**  
**2403 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23454**

AST

**A100307803**  
**N/A**

AST:

Facility ID:

5040608

Tank Number:

001

Fed Regulated:

No

Tank Capacity:

1500

Tank Contents:

DIESEL

Tank Status:

CURR IN USE

Tank Type:

AST

CEDS Facility ID:

200000846046

Facility Address 2:

Not reported

Facility Type:

COMMERCIAL

AST:

Facility Id:

5040608

Owner Id:

36029

Owner Name:

Lowes Home Centers Inc

Owner Address:

PO Box 1111

Owner Address2:

1605 curtis Bridge Rd

Owner City:

North Wilkesboro

Owner State:

NC

Owner Zip:

28656

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**LOWES OF VIRGINIA BEACH VIRGINIA 1546 (Continued)**

**A100307803**

Ust Status: N/A  
Ast Status: Reg

**Tank Containment:**

Tank Type: AST  
Fac Id: 5040608  
Own Id: 36029  
Tank Number: 001  
Install Date: 06-Dec-2006  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike N  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual N  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

**Tank Foundation:**

Tank Type: AST  
Fac Id: 5040608  
Own Id: 36029  
Tank Number: 001  
Install Date: 06-Dec-2006  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp Y  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone N  
Tank Roof: Breather N  
Tank Roof: Dbldck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## LOWES OF VIRGINIA BEACH VIRGINIA 1546 (Continued)

A100307803

Tank Roof: Lifter N  
Tank Roof: Pan Y  
Tank Roof: Other N  
Tank Roof: Other Note Not reported

### Tank Material:

Tank Type: AST  
Fac Id: 5040608  
Own Id: 36029  
Tank Number: 001  
Install Date: 06-Dec-2006  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled Y  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

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## WESTERN AUTO FACILITY NORFOLK 01 2346 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23462

LUST S104742863  
LTANKS N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000067684  
**Facility Status:** Closed  
Completed Date: 30-Oct-1997  
Pollution Complaint Num: 19982263  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: RCVD MW STATUS. CASE CLOSED.ELEV. TPH LEVELS FOUND AT SITE.

Region: TD  
Region Code: TRO  
Facility ID: 200000067684  
**Facility Status:** Closed  
Completed Date: 07-Oct-1998  
Pollution Complaint Num: 19982263  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: RCVD MW STATUS. CASE CLOSED.ELEV. TPH LEVELS FOUND AT SITE.



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WESTERN AUTO FACILITY NORFOLK 01 (Continued)

S104742863

### LTANKS:

CEDS Facility Id: 200000067684  
Case Status: Closed  
Pollution Complaint #: 19982263  
Reported: 30-Oct-1997

19

## SUNOCO SERVICE STATION 2372 VIRGINIA BEACH BLVD VIRGINIA BEACH, VA 23454

FINDS 1000329907  
RCRA-NonGen VAD000793307

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005217755

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-NonGen:

Date form received by agency: 08/18/1980  
Facility name: SUNOCO SERVICE STATION  
Facility address: 2372 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23454  
EPA ID: VAD000793307  
Contact: DON GRAY  
Contact address: 2372 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23454  
Contact country: US  
Contact telephone: (301) 341-0100  
Contact email: Not reported  
EPA Region: 03  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

### Owner/Operator Summary:

Owner/operator name: SUN OIL CO OF PA  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SUNOCO SERVICE STATION (Continued)

1000329907

Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

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**COMMONWEALTH PRINTING CO**  
**5457 GREENWICH RD**  
**VIRGINIA BEACH, VA 23462**

**FINDS 1000580928**  
**RCRA-CESQG VAD988196051**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005243174

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 03/28/1991  
Facility name: COMMONWEALTH PRINTING CO

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## COMMONWEALTH PRINTING CO (Continued)

1000580928

Facility address: 5457 GREENWICH RD  
VIRGINIA BEACH, VA 23462  
EPA ID: VAD988196051  
Contact: ALICE BOYD  
Contact address: 5457 GREENWICH RD  
VIRGINIA BEACH, VA 23462  
Contact country: US  
Contact telephone: (804) 499-3818  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

### Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported  
Owner/operator name: COMMONWEALTH PRINTING CO  
Owner/operator address: 5457 GREENWICH RD  
VIRGINIA BEACH, VA 23462  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 499-3818  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## COMMONWEALTH PRINTING CO (Continued)

1000580928

Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

### Evaluation Action Summary:

Evaluation date: 05/21/1997  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

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**CARMAC BUILDING**  
**5457 GREENWICH ROAD**  
**VIRGINIA BEACH, VA 23462**

UST U003691803  
N/A

### UST:

#### Facility:

Facility Id: 5019799  
CEDS Facility ID: 200000064413  
Facility Type: COMMERCIAL

### UST:

Facility Id: 5019799  
Owner Id: 32703  
Owner Name: LANDMARK COMMUNICATIONS INC  
Owner Address: 150 W BRAMBLETON AVENUE  
Owner Address2: Not reported  
Owner City, State, Zip: NORFOLK, VA 23501  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 2R  
Tank Capacity: 10000  
Tank Contents: HAZARD  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CARMAC BUILDING (Continued)

U003691803

Tank Type:	UST
Fac Id:	5019799
Own Id:	32703
Tank Number:	2R
Install Date:	06-May-1974
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5019799
Own Id:	32703
Tank Number:	2R
Install Date:	06-May-1974
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5019799
Own Id:	32703

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CARMAC BUILDING (Continued)

U003691803

Tank Number: 2R  
Install Date: 06-May-1974  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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## THE VIRGINIAN-PILOT PRODUCTION PLANT 5429 GREENWICH ROAD VIRGINIA BEACH, VA 23462

LUST U003691802  
UST N/A  
LTANKS  
AIRS

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000091765  
**Facility Status:** Closed  
Completed Date: 24-Apr-1998  
Pollution Complaint Num: 19982373  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED.CONTAM SOILS FOUNDCASE CLOSED-NO FURTHER ACTION REQUIRED.CASE CLOSED-NO FURTHER ACTION REQUIRED.TANKS FAILED TIGHTNESS TEST-WATER IN UST.APPROX. DATE CONTAMINATION WAS REPORTED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091765  
**Facility Status:** Closed  
Completed Date: 30-Jun-1998  
Pollution Complaint Num: 19982373  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.CONTAM SOILS FOUNDCASE CLOSED-NO FURTHER ACTION REQUIRED.CASE CLOSED-NO FURTHER ACTION REQUIRED.TANKS FAILED TIGHTNESS TEST-WATER IN UST.APPROX. DATE CONTAMINATION WAS REPORTED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091765  
**Facility Status:** Closed  
Completed Date: 14-May-1992  
Pollution Complaint Num: 19922279  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)

U003691802

Comments: CASE CLOSED.CONTAM SOILS FOUND  
CASE CLOSED-NO FURTHER ACTION REQUIRED.CASE  
CLOSED-NO FURTHER ACTION REQUIRED.TANKS FAILED TIGHTNESS TEST-WATER IN  
UST.APPROX. DATE CONTAMINATION WAS REPORTED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091765

**Facility Status:** Closed  
Completed Date: 02-May-1994  
Pollution Complaint Num: 19922279

Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent

Comments: CASE CLOSED.CONTAM SOILS FOUND  
CASE CLOSED-NO FURTHER ACTION REQUIRED.CASE  
CLOSED-NO FURTHER ACTION REQUIRED.TANKS FAILED TIGHTNESS TEST-WATER IN  
UST.APPROX. DATE CONTAMINATION WAS REPORTED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091765

**Facility Status:** Closed  
Completed Date: 05-Jul-1989  
Pollution Complaint Num: 19900029

Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported

Comments: CASE CLOSED.CONTAM SOILS FOUND  
CASE CLOSED-NO FURTHER ACTION REQUIRED.CASE  
CLOSED-NO FURTHER ACTION REQUIRED.TANKS FAILED TIGHTNESS TEST-WATER IN  
UST.APPROX. DATE CONTAMINATION WAS REPORTED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091765

**Facility Status:** Closed  
Completed Date: 15-Aug-1991  
Pollution Complaint Num: 19900029

Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent

Comments: CASE CLOSED.CONTAM SOILS FOUND  
CASE CLOSED-NO FURTHER ACTION REQUIRED.CASE  
CLOSED-NO FURTHER ACTION REQUIRED.TANKS FAILED TIGHTNESS TEST-WATER IN  
UST.APPROX. DATE CONTAMINATION WAS REPORTED.

UST:

Facility:

Facility Id: 5019798  
CEDS Facility ID: 200000091765  
Facility Type: INDUSTRIAL

UST:

Facility Id: 5019798  
Owner Id: 32703  
Owner Name: LANDMARK COMMUNICATIONS INC  
Owner Address: 150 W BRAMBLETON AVENUE  
Owner Address2: Not reported  
Owner City, State, Zip: NORFOLK, VA 23501  
UST Status: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)

U003691802

AST Status:	Not reported
Federally Regulated:	No
Tank Number:	5
Tank Capacity:	15000
Tank Contents:	HEATING OIL
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	5
Install Date:	06-May-1979
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	5
Install Date:	06-May-1979
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)

U003691802

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Overfill Ball Float Valve

Pipe Material:  
Tank Type: UST  
Fac Id: 5019798  
Own Id: 32703  
Tank Number: 5  
Install Date: 06-May-1979  
Tank Status: CLS IN GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other Y  
Pipe Materials: Other Note ASPHALT COATED

Tank Number: 6  
Tank Capacity: 15000  
Tank Contents: HEATING OIL  
**Tank Status:** CLS IN GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5019798  
Own Id: 32703  
Tank Number: 6  
Install Date: 06-May-1979  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)

U003691802

### Release:

Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	6
Install Date:	06-May-1979
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Ball Float Valve

### Pipe Material:

Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	6
Install Date:	06-May-1979
Tank Status:	CLS IN GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	Y
Pipe Materials: Other Note	ASPHALT COATED

Tank Number:	G2
Tank Capacity:	15000
Tank Contents:	GASOLINE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)

U003691802

<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	G2
Install Date:	06-May-1979
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	G2
Install Date:	06-May-1979
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)**

**U003691802**

Pipe Material:

Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	G2
Install Date:	06-May-1979
Tank Status:	CLS IN GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	G3
Tank Capacity:	550
Tank Contents:	USED OIL
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	G3
Install Date:	01-Aug-1979
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	G3
Install Date:	01-Aug-1979
Tank Status:	CLS IN GRD

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)**

**U003691802**

Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	Y
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	G3
Install Date:	01-Aug-1979
Tank Status:	CLS IN GRD
Pipe Type:	GRAVITY
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	Y
Pipe Materials: Other Note	ASPHALT COATED

Tank Number:	R1
Tank Capacity:	15000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	R1

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)**

**U003691802**

Install Date:	06-May-1979
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

**Release:**

Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	R1
Install Date:	06-May-1979
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

**Pipe Material:**

Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	R1
Install Date:	06-May-1979
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)

U003691802

Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	Y
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	1500
Tank Contents:	HEATING OIL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	R2
Install Date:	01-Jun-1980
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	R2
Install Date:	01-Jun-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)

U003691802

Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5019798
Own Id:	32703
Tank Number:	R2
Install Date:	01-Jun-1980
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	Y
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### LTANKS:

CEDS Facility Id:	200000091765
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19982373
Reported:	24-Apr-1998

CEDS Facility Id:	200000091765
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19900029
Reported:	05-Jul-1989

CEDS Facility Id:	200000091765
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19922279
Reported:	14-May-1992

### AIRS:

Region:	TRO
Region Number:	60928



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**THE VIRGINIAN-PILOT PRODUCTION PLANT (Continued)**

**U003691802**

Contact First Name: Roger  
Contact Last Name: Hilfer  
Contact Phone: 7574462825  
Lat Deg/Min/Sec Lon Deg/Min/Sec: 36 50 34 / -82 10 23  
Mailing Address: 5429 Greenwich Road  
Mailing City: Virginia Beach  
Mailing State: VA  
Mailing Zip Code: 23462  
Program Type: SOP  
Permit Type: SIGAMENF  
Issued Date: 05/31/2005

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**QUARLES Q CARD SITE 911  
617 WESLEY DR  
VIRGINIA BEACH, VA 23450**

**UST U003967041  
N/A**

UST:

Facility:

Facility Id: 5039200  
CEDS Facility ID: 200000214988  
Facility Type: GAS STATION

UST:

Facility Id: 5039200  
Owner Id: 38058  
Owner Name: Quarles Petroleum Incorporated  
Owner Address: 1701 Fall Hill Ave Ste 200  
Owner Address2: Not reported  
Owner City, State, Zip: Fredericksburg, VA 22401  
UST Status: Reg  
AST Status: N/A

Federally Regulated: No

Tank Number: 1  
Tank Capacity: 14000  
Tank Contents: DIESEL  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5039200  
Own Id: 38058  
Tank Number: 1  
Install Date: 24-Oct-2003  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite Y  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## QUARLES Q CARD SITE 911 (Continued)

U003967041

Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5039200
Own Id:	38058
Tank Number:	1
Install Date:	24-Oct-2003
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5039200
Own Id:	38058
Tank Number:	1
Install Date:	24-Oct-2003
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Polyflexible Piping

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**QUARLES Q CARD SITE 911 (Continued)**

**U003967041**

Tank Number:	2
Tank Capacity:	11000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5039200
Own Id:	38058
Tank Number:	2
Install Date:	24-Oct-2003
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	Y
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5039200
Own Id:	38058
Tank Number:	2
Install Date:	24-Oct-2003
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## QUARLES Q CARD SITE 911 (Continued)

U003967041

Pipe Release Detection: Other Note Overfill Automatic Shutoff

### Pipe Material:

Tank Type: UST  
Fac Id: 5039200  
Own Id: 38058  
Tank Number: 2  
Install Date: 24-Oct-2003  
Tank Status: CURR IN USE  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment Y  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Polyflexible Piping

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**CARDINAL SIGN CORPORATION**  
**2629 DEAN DRIVE**  
**VIRGINIA BEACH, VA 23452**

**LUST S104915956**  
**LTANKS N/A**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000064408  
**Facility Status: Closed**  
Completed Date: 05-Feb-2001  
Pollution Complaint Num: 20015100  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release report dateCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000064408  
**Facility Status: Closed**  
Completed Date: 20-Jul-2001  
Pollution Complaint Num: 20015100  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release report dateCase Closed

### LTANKS:

CEDS Facility Id: 200000064408  
**Case Status: Closed**  
Pollution Complaint #: 20015100  
Reported: 05-Feb-2001



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CARDINAL SIGN CORP (Continued)

U003691577

### Release:

Tank Type:	UST
Fac Id:	5017753
Own Id:	27789
Tank Number:	G1
Install Date:	08-May-1979
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5017753
Own Id:	27789
Tank Number:	G1
Install Date:	08-May-1979
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	G2
Tank Capacity:	1000
Tank Contents:	GASOLINE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**CARDINAL SIGN CORP (Continued)**

**U003691577**

<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5017753
Own Id:	27789
Tank Number:	G2
Install Date:	08-May-1979
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	Y
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5017753
Own Id:	27789
Tank Number:	G2
Install Date:	08-May-1979
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CARDINAL SIGN CORP (Continued)

U003691577

Pipe Material:  
Tank Type: UST  
Fac Id: 5017753  
Own Id: 27789  
Tank Number: G2  
Install Date: 08-May-1979  
Tank Status: CLS IN GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown Y  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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## WALKERS, ART AUTO SERVICE 2636 DEAN DR VIRGINIA BEACH, VA 23452

RCRA-SQG 1000269530  
FINDS VAD023986466

### RCRA-SQG:

Date form received by agency: 01/14/1987  
Facility name: WALKERS, ART AUTO SERVICE  
Facility address: 2636 DEAN DR  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD023986466  
Contact: ART WALKER  
Contact address: 2636 DEAN DR  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (804) 340-0131  
Contact email: Not reported  
EPA Region: 03  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: WALKER, ART  
Owner/operator address: OWNERSTREET  
OWNERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## WALKERS, ART AUTO SERVICE (Continued)

1000269530

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D000  
Waste name: Not Defined

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**WALKERS, ART AUTO SERVICE (Continued)**

**1000269530**

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 09/06/2001  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 05/08/2001  
Evaluation: COMPLIANCE ASSISTANCE VISIT  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005221483

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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**SEABOARD BUILDING SUPPLY CO**  
**2645 DEAN DR.**  
**VIRGINIA BEACH, VA 23450**

**UST U003690017**  
**N/A**

UST:

Facility:

Facility Id: 5007073  
CEDS Facility ID: 200000066922  
Facility Type: COMMERCIAL

UST:

Facility Id: 5007073  
Owner Id: 39855  
Owner Name: Virginia Commercial  
Owner Address: 5544 Greenwich Rd Suite 102  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23452  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 2000

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SEABOARD BUILDING SUPPLY CO (Continued)**

**U003690017**

Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5007073
Own Id:	39855
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5007073
Own Id:	39855
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SEABOARD BUILDING SUPPLY CO (Continued)

U003690017

Pipe Material:  
Tank Type: UST  
Fac Id: 5007073  
Own Id: 39855  
Tank Number: R1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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**7-ELEVEN #33385**  
**2692 DEAN DRIVE**  
**VIRGINIA BEACH, VA 23452**

**RCRA-SQG 1006811876**  
**FINDS VAR000505008**

### RCRA-SQG:

Date form received by agency: 03/05/2003  
Facility name: 7-ELEVEN #33385  
Facility address: 2692 DEAN DRIVE  
VIRGINIA BEACH, VA 23452  
EPA ID: VAR000505008  
Mailing address: BAKER ROAD  
VIRGINIA BEACH, VA 23462  
Contact: GARRY W BLAIR  
Contact address: Not reported  
Not reported  
Contact country: US  
Contact telephone: (757) 490-1711  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: 7-ELEVEN, INC.  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 01/01/2003  
Owner/Op end date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## 7-ELEVEN #33385 (Continued)

1006811876

Owner/operator name: ROBERT THORNTON  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/1999  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018  
Waste name: BENZENE

Violation Status: No violations found

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110014364080

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

21	<b>COLORMASTERS INC</b> <b>2798A DEAN DR</b> <b>VIRGINIA BEACH, VA 23452</b>	<b>FINDS</b> <b>RCRA-CESQG</b>	<b>1004789794</b> <b>VAD988185898</b>
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## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005238484

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## RCRA-CESQG:

Date form received by agency: 06/08/1994

Facility name: COLORMASTERS INC

Facility address: 2798A DEAN DR  
VIRGINIA BEACH, VA 234520725

EPA ID: VAD988185898

Contact: MICHAEL PORTER

Contact address: 2798A DEAN DR  
VIRGINIA BEACH, VA 234520725

Contact country: US

Contact telephone: (804) 340-2434

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

## Owner/Operator Summary:

Owner/operator name: WILBERT BOSTRON

Owner/operator address: 1117 HARTWOOD AVE  
VIRGINIA BEACH, VA 23454

Owner/operator country: Not reported

Owner/operator telephone: (804) 481-0873

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## COLORMASTERS INC (Continued)

1004789794

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D035  
Waste name: METHYL ETHYL KETONE

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site  
Database(s)  
EDR ID Number  
EPA ID Number

21 RK CHEVROLET INC  
2861 DEAN DR  
VIRGINIA BEACH, VA 23452  
RCRA-SQG  
FINDS  
1001091805  
VAR000003889

## RCRA-SQG:

Date form received by agency: 02/27/1996  
Facility name: RK CHEVROLET INC  
Facility address: 2861 DEAN DR  
VIRGINIA BEACH, VA 23452  
EPA ID: VAR000003889  
Mailing address: 2661 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
Contact: PATRICK HOWARD  
Contact address: 2661 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (804) 431-6530  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

## Owner/Operator Summary:

Owner/operator name: RICHARD KLINE  
Owner/operator address: 2661 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 486-2222  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

## Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

## Hazardous Waste Summary:

Waste code: D000



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RK CHEVROLET INC (Continued)

1001091805

Waste name:	Not Defined
Waste code:	D001
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
Waste code:	D007
Waste name:	CHROMIUM
Waste code:	D008
Waste name:	LEAD
Waste code:	D018
Waste name:	BENZENE
Waste code:	D035
Waste name:	METHYL ETHYL KETONE
Waste code:	D039
Waste name:	TETRACHLOROETHYLENE
Waste code:	D040
Waste name:	TRICHLOROETHYLENE

### Facility Has Received Notices of Violations:

Regulation violated:	SR - 6.4.E.4.e.(2)
Area of violation:	Generators - Pre-transport
Date violation determined:	02/09/1996
Date achieved compliance:	02/29/1996
Violation lead agency:	State
Enforcement action:	INSPECTOR FACT FINDING LETTER - Warning letter
Enforcement action date:	02/15/1996
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported

Regulation violated:	SR - 6.4.E.4.d.
Area of violation:	Generators - General
Date violation determined:	02/09/1996
Date achieved compliance:	02/29/1996
Violation lead agency:	State
Enforcement action:	INSPECTOR FACT FINDING LETTER - Warning letter
Enforcement action date:	02/15/1996
Enf. disposition status:	Not reported
Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	Not reported
Final penalty amount:	Not reported
Paid penalty amount:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## RK CHEVROLET INC (Continued)

1001091805

### Evaluation Action Summary:

Evaluation date: 02/09/1996  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Pre-transport  
Date achieved compliance: 02/29/1996  
Evaluation lead agency: State

Evaluation date: 02/09/1996  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 02/29/1996  
Evaluation lead agency: State

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005258504

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

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**7 ELEVEN 33385**  
**308 LYNNHAVEN PKWY**  
**VIRGINIA BEACH, VA 23452**

**UST U003917628**  
**N/A**

### UST:

#### Facility:

Facility Id: 5038975  
CEDS Facility ID: 200000209527  
Facility Type: GAS STATION

### UST:

Facility Id: 5038975  
Owner Id: 38838  
Owner Name: 7 Eleven Incorporated  
Owner Address: PO Box 711  
Owner Address2: Not reported  
Owner City, State, Zip: Dallas, TX 75221  
UST Status: Reg  
AST Status: N/A

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 15000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5038975  
Own Id: 38838

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## 7 ELEVEN 33385 (Continued)

U003917628

Tank Number:	1
Install Date:	01-May-2003
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5038975
Own Id:	38838
Tank Number:	1
Install Date:	01-May-2003
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5038975
Own Id:	38838
Tank Number:	1
Install Date:	01-May-2003
Tank Status:	CURR IN USE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## 7 ELEVEN 33385 (Continued)

U003917628

Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	Y
Pipe Materials: Other Note	Polyflexible piping

Tank Number:	2
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5038975
Own Id:	38838
Tank Number:	2
Install Date:	01-May-2003
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5038975
Own Id:	38838
Tank Number:	2
Install Date:	01-May-2003
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## 7 ELEVEN 33385 (Continued)

U003917628

Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Overfill Automatic Shutoff

### Pipe Material:

Tank Type:	UST
Fac Id:	5038975
Own Id:	38838
Tank Number:	2
Install Date:	01-May-2003
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	Y
Pipe Materials: Other Note	Polyflexible piping

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NEXT TO 2632 SOUTHERN BLVD  
VIRGINIA BEACH, VA

SPILLS S105951148  
N/A

### SPILLS TD:

Region:	TD
PC Number:	97-2090
Incident Response:	Not reported
Incident Date:	Not reported
Time In:	Not reported
Facility Permitted:	Not reported
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

(Continued)

S105951148

Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	No
Medical Waste:	Not reported
Wetland:	Not reported
Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	9/26/1996
Call Date:	Not reported
Inspector:	TLK
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>9/27/1996</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	9/26/1996
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	757-463-8820
Report By Name:	KATIE BARNICLE-HECHT
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	OTHER
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0
Comments:	MEMO
Report Notes:	TARMAC DUMPING RESISUAL CONCRETE AND WASHING TRUCK DOWN, PROPERTY WAS

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

(Continued)

S105951148

Summary:

DEMOLISHED SIX WEEKS AGO.  
Not reported

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2708 SOUTHERN BLVD  
VIRGINIA BEACH, VA

SPILLS S105947807  
N/A

## SPILLS TD:

Region: TD  
PC Number: Not reported  
Incident Response: Not reported  
Incident Date: Not reported  
Time In: Not reported  
Facility Permitted: Not reported  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: Not reported  
Incident Time: Not reported  
Petroleum: Not reported  
Solid Waste: Not reported  
Haz Waste: Not reported  
Water: Not reported  
Air: Not reported  
Sewage: Not reported  
Fish Killed: Not reported  
Medical Waste: Not reported  
Wetland: Not reported  
Terrorism: Not reported  
Material Released: Not reported  
Possible Receptors: Not reported  
Qty Released: Not reported  
Unit: Not reported  
Qty In Water: Not reported  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: Not reported  
Call Date: Not reported  
Inspector: Not reported  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: Not reported**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: Not reported  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

(Continued)

S105947807

Date Ref Remediation: Not reported  
Remediation PC #: Not reported  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: 6/21/1993  
Source: RUPTURED FUEL LINE  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: Not reported  
PI Date: 6/21/1993  
Incident Time: 8:30  
Incident Type: PETROLEUM  
Stream: Not reported  
Spill Volume: Not reported  
Spill Unit: Not reported  
Volume To State Water: Not reported  
Comments: Not reported  
Report Notes: TRACTOR TRAILER STRUCK ACURB, PUNCTURING FUEL LINE  
Summary: Not reported

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**PROGRESSIVE GRAPHICS INC**  
**2605 VIRGINIA BEACH BLVD**  
**VIRGINIA BEACH, VA 23452**

**FINDS 1000846595**  
**RCRA-NonGen VAD988227435**

## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005255703

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## RCRA-NonGen:

Date form received by agency: 03/31/1999  
Facility name: PROGRESSIVE GRAPHICS INC  
Facility address: 2605 VIRGINIA BEACH BLVD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD988227435  
Contact: Not reported  
Contact address: Not reported  
Contact country: Not reported  
Contact telephone: Not reported  
Contact email: Not reported  
EPA Region: 03  
Land type: Private  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PROGRESSIVE GRAPHICS INC (Continued)

1000846595

### Owner/Operator Summary:

Owner/operator name: WILLIAMS JR NORMAN G  
Owner/operator address: 738 PRINCESS ANNE RD  
VIRGINIA BEACH, VA 23456  
Owner/operator country: Not reported  
Owner/operator telephone: (804) 426-7367  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 06/22/1993  
Facility name: PROGRESSIVE GRAPHICS INC  
Classification: Conditionally Exempt Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Violation Status: No violations found

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PROGRESSIVE GRAPHICS INC (Continued)

1000846595

### Evaluation Action Summary:

Evaluation date: 05/15/1997  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

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**TOSLOSKIE JOHN PROPERTY - CHARLEY**  
**1544 OHIO AVE**  
**VIRGINIA BEACH, VA 23451**

**LUST** S106654483  
**SPILLS** N/A  
**LTANKS**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000216524  
**Facility Status: Closed**  
Completed Date: 08-Oct-2004  
Pollution Complaint Num: 20055041  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Abandoned ho ust overflowed during heavy rains and impacted yard and neighboring yardCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000216524  
**Facility Status: Closed**  
Completed Date: 17-Aug-2004  
Pollution Complaint Num: 20055041  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Abandoned ho ust overflowed during heavy rains and impacted yard and neighboring yardCase Closed

### SPILLS TD:

Region: TD  
PC Number: Not reported  
Incident Response: 2005-T-0352  
Incident Date: 8/16/2004  
Time In: Not reported  
Facility Permitted: False  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: Not reported  
Incident Time: Not reported  
Petroleum: True

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TOSLOSKIE JOHN PROPERTY - CHARLEY (Continued)

S106654483

Solid Waste:	False
Haz Waste:	False
Water:	False
Air:	False
Sewage:	False
Fish Killed:	False
Medical Waste:	False
Wetland:	False
Terrorism:	False
Material Released:	HOME HEATING OIL
Possible Receptors:	Not reported
Qty Released:	0
Unit:	Not reported
Qty In Water:	0
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	ATW
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	05-5041
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	7573731053
Report By Name:	CHRIS MASTERSON
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	Not reported
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0
Comments:	Not reported
Report Notes:	Not reported
Summary:	FUEL IN THE DITCH, UNKNOWN SOURCE AT TIME OF REPORT;HEAVY RAIN FROM TROPICAL STORM CAUSED WATER TO ENTER HOLE IN THE VENT PIPE OF AN ABANDONED UST

## LTANKS:

CEDS Facility Id: 200000216524  
**Case Status:** **Closed**  
 Pollution Complaint #: 20055041

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TOSLOSKIE JOHN PROPERTY - CHARLEY (Continued)

S106654483

Reported: 17-Aug-2004

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## ENDOWMENT & FOUND REALTY LTD 102 S CONSTITUTION DR VIRGINIA BEACH, VA 23462

UST U003995652  
N/A

UST:

Facility:

Facility Id: 5016349  
CEDs Facility ID: 200000064978  
Facility Type: COMMERCIAL

UST:

Facility Id: 5016349  
Owner Id: 35847  
Owner Name: ENDOWMENT AND FOUND REALTY LTD  
Owner Address: 875 N. MICHIGAN AVE.  
Owner Address2: Not reported  
Owner City, State, Zip: CHICAGO, IL 60611  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 270  
Tank Contents: DIESEL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5016349  
Own Id: 35847  
Tank Number: 1  
Install Date: 01-Jan-1993  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite Y  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5016349  
Own Id: 35847  
Tank Number: 1  
Install Date: 01-Jan-1993

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ENDOWMENT & FOUND REALTY LTD (Continued)**

**U003995652**

Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	Y
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5016349
Own Id:	35847
Tank Number:	1
Install Date:	01-Jan-1993
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	Y
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	270
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5016349
Own Id:	35847

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**ENDOWMENT & FOUND REALTY LTD (Continued)**

**U003995652**

Tank Number:	R1
Install Date:	08-May-1983
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5016349
Own Id:	35847
Tank Number:	R1
Install Date:	08-May-1983
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5016349
Own Id:	35847
Tank Number:	R1
Install Date:	08-May-1983
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## ENDOWMENT & FOUND REALTY LTD (Continued)

U003995652

Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	Y
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

23 **ENDOWMENT & FOUNDATION REALTY, LTD**  
**102 S CONSTITUTION DR**  
**VIRGINIA BEACH, VA 23462**

LTANKS S106905941  
N/A

### LTANKS:

CEDS Facility Id:	200000064978
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	20005228
Reported:	15-May-2000

23 **ENDOWMENT AND FOUND REALTY LIMITED**  
**102 S CONSTITUTION DR**  
**VIRGINIA BEACH, VA 23462**

LUST S106906395  
N/A

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000064978
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	15-May-2000
Pollution Complaint Num:	20005228
Fed Regulated Tank:	No
Phase Code:	RR
Event Desc:	Release Reported
Comments:	Received soil sampling reportCase closed

Region:	TD
Region Code:	TRO
Facility ID:	200000064978
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	19-May-2000
Pollution Complaint Num:	20005228
Fed Regulated Tank:	No
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	Received soil sampling reportCase closed

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

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**SPILLS S105949619**  
**N/A**

## BEASLEY CT/SOUTHERN BLVD. VIRGINIA BEACH, VA

### SPILLS TD:

Region:	TD
PC Number:	Not reported
Incident Response:	Not reported
Incident Date:	Not reported
Time In:	Not reported
Facility Permitted:	Not reported
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	Not reported
Medical Waste:	Not reported
Wetland:	Not reported
Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	Not reported
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

(Continued)

S105949619

Date Received: 8/12/1992  
Source: FORCE MAIN  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: Not reported  
PI Date: 8/12/1992  
Incident Time: Not reported  
Incident Type: SEWAGE  
Stream: THALIA CRK  
Spill Volume: 38775  
Spill Unit: Not reported  
Volume To State Water: 38775  
Comments: Not reported  
Report Notes: CORRODED FORCE MAIN BROKE.  
Summary: Not reported

24

**GREEN RESIDENCE**  
**102 N THALIA ROAD**  
**VIRGINIA BEACH (County), VA**

**SPILLS S105831051**  
**N/A**

SPILLS TD:

Region: TD  
PC Number: Not reported  
Incident Response: 2003-T-1584  
Incident Date: 2/28/2003  
Time In: 2:02:00 PM  
Facility Permitted: False  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: RODGER GREEN  
Owner Address: 117 DEERWOOD DRIVE  
Owner City,St,Zip: COLONIAL HEIGHTS, VA 23834  
Owner Contact: Not reported  
Owner Phone: 8045205053  
Incident Date: 2/28/2003  
Incident Time: 12:31:00 PM  
Petroleum: True  
Solid Waste: False  
Haz Waste: False  
Water: False  
Air: False  
Sewage: False  
Fish Killed: False  
Medical Waste: False  
Wetland: False  
Terrorism: False  
Material Released: HOME HEATING OIL  
Possible Receptors: Not reported  
Qty Released: 0  
Unit: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## GREEN RESIDENCE (Continued)

S105831051

Qty In Water: 0  
Receiving Waters: Not reported  
River Basin: Not reported  
Topo Map Id: Not reported  
Inspection Dt: 3/3/2003  
Call Date: Not reported  
Inspector: CGL  
Response Due: Not reported  
Response Receive: Not reported  
**Date Closed: 8/13/2003**  
Dt Ref Air C/m: Not reported  
Air Reg Permit #: Not reported  
Date Ref Waste C/M: Not reported  
Epa Ir/permit #: Not reported  
Date Ref Water C/m: Not reported  
Water Permit #: Not reported  
Date Ref Remediation: Not reported  
Remediation PC #: 03-5099  
Date Ref Enforcement: Not reported  
NOV Number: Not reported  
Date Received: Not reported  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: VA BEACH FM  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: 7573734577  
Report By Name: ELENA COOPER  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: Not reported  
Stream: Not reported  
Spill Volume: 0  
Spill Unit: Not reported  
Volume To State Water: 0  
Comments: LETTER SENT, REPORT  
Report Notes: Not reported  
Summary: MATERIAL RELEASED FROM A LEAK IN A HOME HEATING TANK DUE TO UNKNOWN CAUSES

24

**GREEN ROGER RESIDENCE**  
**102 N THALIA RD**  
**VIRGINIA BEACH, VA 23452**

**LUST** S105788395  
**LTANKS** N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000209671  
**Facility Status: Closed**  
Completed Date: 13-Aug-2003  
Pollution Complaint Num: 20035099  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, no further corrective action letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000209671

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## GREEN ROGER RESIDENCE (Continued)

S105788395

**Facility Status:** Closed  
Completed Date: 28-Feb-2003  
Pollution Complaint Num: 20035099  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further corrective action letter sent

### LTANKS:

CEDS Facility Id: 200000209671  
**Case Status:** Closed  
Pollution Complaint #: 20035099  
Reported: 28-Feb-2003

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**BELKOV IRVIN**  
**5513 PARLIAMENT DR.**  
**VIRGINIA BEACH, VA 23462**

**UST U003690038**  
**N/A**

### UST:

#### Facility:

Facility Id: 5007218  
CEDS Facility ID: 200000064123  
Facility Type: RESIDENTIAL

### UST:

Facility Id: 5007218  
Owner Id: 27265  
Owner Name: IRVIN BELKOV  
Owner Address: 5513 PARLIAMENT DR.  
Owner Address2: VIRGINIA BEACH  
Owner City, State, Zip: VIRGINIA BEACH, VA 23462  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: No

Tank Number: 1  
Tank Capacity: Not reported  
Tank Contents: HEATING OIL  
**Tank Status:** CLS IN GRD  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5007218  
Own Id: 27265  
Tank Number: 1  
Install Date: 24-Apr-1986  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BELKOV IRVIN (Continued)

U003690038

Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5007218
Own Id:	27265
Tank Number:	1
Install Date:	24-Apr-1986
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5007218
Own Id:	27265
Tank Number:	1
Install Date:	24-Apr-1986
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	Y
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
26	<b>OCEANA MAINTENANCE YARD</b> <b>100 OCEANA BLVD</b> <b>VIRGINIA BEACH, VA 23454</b>  UST:  Facility: Facility Id: 5010639 CEDS Facility ID: 200000066406 Facility Type: LOCAL  UST: Facility Id: 5010639 Owner Id: 37139 Owner Name: City of Virginia Beach Public Works/Automotive Svc Owner Address: 2633 Leroy Rd Owner Address2: Not reported Owner City, State, Zip: Virginia Beach, VA 23456 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: R1 Tank Capacity: 5000 Tank Contents: GASOLINE <b>Tank Status:</b> <b>REM FROM GRD</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5010639 Own Id: 37139 Tank Number: R1 Install Date: 01-Jan-1983 Tank Status: REM FROM GRD Tank Materials: Bare Steel Y Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5010639 Own Id: 37139 Tank Number: R1 Install Date: 01-Jan-1983 Tank Status: REM FROM GRD Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge N	UST	U003917046 N/A

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**OCEANA MAINTENANCE YARD (Continued)**

**U003917046**

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5010639
Own Id:	37139
Tank Number:	R1
Install Date:	01-Jan-1983
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	5000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5010639
Own Id:	37139
Tank Number:	R2
Install Date:	01-Jan-1983
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## OCEANA MAINTENANCE YARD (Continued)

U003917046

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5010639
Own Id:	37139
Tank Number:	R2
Install Date:	01-Jan-1983
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5010639
Own Id:	37139
Tank Number:	R2
Install Date:	01-Jan-1983
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## OCEANA MAINTENANCE YARD (Continued)

U003917046

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

26

**VIRGINIA BEACH CITY PUB SCHLS BUS GARAGE**  
**1612 NEW YORK AVE**  
**VIRGINIA BEACH, VA 23454**

**FINDS 1000235459**  
**RCRA-CESQG VAD981738263**

### FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005231347

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

### RCRA-CESQG:

Date form received by agency: 02/23/2005  
Facility name: VIRGINIA BEACH CITY PUB SCHLS BUS GARAGE  
Facility address: 1612 NEW YORK AVE  
VIRGINIA BEACH, VA 234544623  
EPA ID: VAD981738263  
Mailing address: NEW YORK AVE  
VIRGINIA BEACH, VA 234544623  
Contact: ROBERT P CLINEBELL  
Contact address: Not reported  
Not reported  
Contact country: US  
Contact telephone: (757) 437-4900  
Contact email: Not reported  
EPA Region: 03  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH CITY PUB SCHLS BUS GARAGE (Continued)**

**1000235459**

hazardous waste

Owner/Operator Summary:

Owner/operator name: OPERNAME  
Owner/operator address: OPERSTREET  
OPERCITY, AK 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Municipal  
Owner/Operator Type: Operator  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Owner/operator name: VIRGINIA BEACH SCHOOL BOARD  
Owner/operator address: 2512 GEORGE MSN DR PO BX 6038  
VIRGINIA BEACH, VA 23456  
Owner/operator country: Not reported  
Owner/operator telephone: (215) 555-1212  
Legal status: Municipal  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Owner/operator name: VIRGINIA BEACH CITY PUBLIC SCHOOLS  
Owner/operator address: NEW YORK AVE.  
VIRGINIA BEACH, VA 23454  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Municipal  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/1908  
Owner/Op end date: Not reported

Owner/operator name: VIRGINIA BEACH CITY PUBLIC SCHOOLS  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Municipal  
Owner/Operator Type: Operator  
Owner/Op start date: 01/01/1935  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH CITY PUB SCHLS BUS GARAGE (Continued)

1000235459

Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Historical Generators:

Date form received by agency: 11/28/1986  
Facility name: VIRGINIA BEACH CITY PUB SCHLS BUS GARAGE  
Site name: VIRGINIA BEACH CITY SCHOOL BUS GARAGE  
Classification: Small Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D008  
Waste name: LEAD

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

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VIRGINIA BEACH CITY - SCHOOL BUS GARAGE  
1612 NEW YORK AVE  
VIRGINIA BEACH, VA 23454

LUST S104741785  
N/A

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000091638  
Facility Status: Closed  
Completed Date: 09-Feb-1999  
Pollution Complaint Num: 19992332

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH CITY - SCHOOL BUS GARAGE (Continued)**

**S104741785**

Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: HOT SOILS AROUND PUMPS & USTS.CASE CLOSED BASED ON INFO RCVD.ETHYLENE GLYCOL WASTE OIL RELEASE REPORTED.CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091638  
**Facility Status: Closed**  
Completed Date: 28-Apr-1999  
Pollution Complaint Num: 19992332  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: HOT SOILS AROUND PUMPS & USTS.CASE CLOSED BASED ON INFO RCVD.ETHYLENE GLYCOL WASTE OIL RELEASE REPORTED.CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091638  
**Facility Status: Closed**  
Completed Date: 17-Dec-1993  
Pollution Complaint Num: 19941317  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: HOT SOILS AROUND PUMPS & USTS.CASE CLOSED BASED ON INFO RCVD.ETHYLENE GLYCOL WASTE OIL RELEASE REPORTED.CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000091638  
**Facility Status: Closed**  
Completed Date: 25-Sep-1995  
Pollution Complaint Num: 19941317  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: HOT SOILS AROUND PUMPS & USTS.CASE CLOSED BASED ON INFO RCVD.ETHYLENE GLYCOL WASTE OIL RELEASE REPORTED.CASE CLOSED.

26

**SCHOOL BUS GARAGE  
1612 NEW YORK AVE  
VIRGINIA BEACH, VA 23454**

**SPILLS S105404121  
LTANKS N/A**

**SPILLS TD:**

Region: TD  
PC Number: Not reported  
Incident Response: 2001-T-1754  
Incident Date: 3/2/2001  
Time In: 11:17:00 AM  
Facility Permitted: False  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**SCHOOL BUS GARAGE (Continued)**

**S105404121**

RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	True
Solid Waste:	False
Haz Waste:	False
Water:	False
Air:	False
Sewage:	False
Fish Killed:	False
Medical Waste:	False
Wetland:	False
Terrorism:	False
Material Released:	TRANSFORMER OIL
Possible Receptors:	Not reported
Qty Released:	25
Unit:	GALLONS
Qty In Water:	0
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	Not reported
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	VA BEACH FD
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	7573733725
Report By Name:	FRISS
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	Not reported
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## SCHOOL BUS GARAGE (Continued)

S105404121

Volume To State Water: 0  
Comments: Not reported  
Report Notes: Not reported  
Summary: POLE COLLAPSED CAUSING TRANSFORMER TO BURST OPEN LEAKING PRODUCT

### LTANKS:

CEDS Facility Id: 200000091638  
**Case Status:** Closed  
Pollution Complaint #: 19941317  
Reported: 17-Dec-1993

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## OCEANA SCHOOL BUS GARAGE 1612 NEW YORK AVE VIRGINIA BEACH, VA 23454

UST U003692788  
AST N/A

### UST:

#### Facility:

Facility Id: 5027008  
CEDS Facility ID: 200000091638  
Facility Type: LOCAL

### UST:

Facility Id: 5027008  
Owner Id: 33013  
Owner Name: Virginia Beach City Public Schools  
Owner Address: 213 N Witchduck Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23462  
UST Status: Reg  
AST Status: Reg

Federally Regulated: No

Tank Number: 1C  
Tank Capacity: 10000  
Tank Contents: DIESEL  
**Tank Status:** CURR IN USE  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: 1C  
Install Date: 01-Jan-1995  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled Y  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## OCEANA SCHOOL BUS GARAGE (Continued)

U003692788

Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: 1C  
Install Date: 01-Jan-1995  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled Y  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred N  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled Y  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note ATG; Overfill Automatic Shutoff; Overfill Alarm

### Pipe Material:

Tank Type: UST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: 1C  
Install Date: 01-Jan-1995  
Tank Status: CURR IN USE  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled Y  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**OCEANA SCHOOL BUS GARAGE (Continued)**

**U003692788**

Tank Number:	2C
Tank Capacity:	5000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>CURR IN USE</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	2C
Install Date:	01-Jan-1995
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	Y
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	2C
Install Date:	01-Jan-1995
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	Y
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## OCEANA SCHOOL BUS GARAGE (Continued)

U003692788

Pipe Release Detection: Other Note ATG; Overfill Automatic Shutoff; Overfill Alarm

Pipe Material:  
Tank Type: UST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: 2C  
Install Date: 01-Jan-1995  
Tank Status: CURR IN USE  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass Y  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled Y  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: G4  
Tank Capacity: 2000  
Tank Contents: HAZARD  
**Tank Status:** CLS IN GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: G4  
Install Date: 01-Jan-1977  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: G4



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**OCEANA SCHOOL BUS GARAGE (Continued)**

**U003692788**

Install Date:	01-Jan-1977
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	G4
Install Date:	01-Jan-1977
Tank Status:	CLS IN GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R1
Tank Capacity:	5000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5027008

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**OCEANA SCHOOL BUS GARAGE (Continued)**

**U003692788**

Own Id:	33013
Tank Number:	R1
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	R1
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	R1
Install Date:	01-Jan-1977

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**OCEANA SCHOOL BUS GARAGE (Continued)**

**U003692788**

Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	5000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	R2
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	R2
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## OCEANA SCHOOL BUS GARAGE (Continued)

U003692788

Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	R2
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	5000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	R3
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## OCEANA SCHOOL BUS GARAGE (Continued)

U003692788

Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	R3
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	R3
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**OCEANA SCHOOL BUS GARAGE (Continued)**

**U003692788**

Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R5  
Tank Capacity: 5000  
Tank Contents: USED OIL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: R5  
Install Date: 01-Jan-1977  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: R5  
Install Date: 01-Jan-1977  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## OCEANA SCHOOL BUS GARAGE (Continued)

U003692788

Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	R5
Install Date:	01-Jan-1977
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R6
Tank Capacity:	1000
Tank Contents:	HAZARD
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5027008
Own Id:	33013
Tank Number:	R6
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## OCEANA SCHOOL BUS GARAGE (Continued)

U003692788

Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: R6  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: R6  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**OCEANA SCHOOL BUS GARAGE (Continued)**

**U003692788**

AST:

Facility ID: 5027008  
Tank Number: 1  
Fed Regulated: No  
Tank Capacity: 1000  
Tank Contents: USED OIL  
Tank Status: CURR IN USE  
Tank Type: AST

CEDS Facility ID: 200000091638  
Facility Address 2: Not reported  
Facility Type: LOCAL

AST:

Facility Id: 5027008  
Owner Id: 33013  
Owner Name: Virginia Beach City Public Schools  
Owner Address: 213 N Witchduck Rd  
Owner Address2: Not reported  
Owner City: Virginia Beach  
Owner State: VA  
Owner Zip: 23462  
Ust Status: Reg  
Ast Status: Reg

Tank Containment:

Tank Type: AST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: 1  
Install Date: Not reported  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike N  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual N  
Release Detection: Vapor N  
Release Detection: Interstitial Y  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled Y  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## OCEANA SCHOOL BUS GARAGE (Continued)

U003692788

Release Prevention: Other N  
Release Prevention: Other Note Not reported

### Tank Foundation:

Tank Type: AST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: 1  
Install Date: Not reported  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp N  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone N  
Tank Roof: Breather N  
Tank Roof: Dbldck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N  
Tank Roof: Lifter N  
Tank Roof: Pan N  
Tank Roof: Other N  
Tank Roof: Other Note Not reported

### Tank Material:

Tank Type: AST  
Fac Id: 5027008  
Own Id: 33013  
Tank Number: 1  
Install Date: Not reported  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Epoxy Coated Interior N  
Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled Y  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site  
Database(s)  
EPA ID Number  
EDR ID Number

27  
CUSTOM BODY SHOP INC  
1121 JENSEN DR  
VIRGINIA BEACH, VA 23451  
FINDS  
RCRA-CESQG  
1004789269  
VA0000432716

## FINDS:

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110005214650

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

## RCRA-CESQG:

Date form received by agency: 06/20/1994

Facility name: CUSTOM BODY SHOP INC

Facility address: 1121 JENSEN DR  
VIRGINIA BEACH, VA 23451

EPA ID: VA0000432716

Contact: RICK GRAHAM

Contact address: 1121 JENSEN DR  
VIRGINIA BEACH, VA 23451

Contact country: US

Contact telephone: (757) 422-1966

Contact email: Not reported

EPA Region: 03

Classification: Conditionally Exempt Small Quantity Generator

Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

## Owner/Operator Summary:

Owner/operator name: RICK GRAHAM

Owner/operator address: 1211 JENSEN DR  
VIRGINIA BEACH, VA 23451

Owner/operator country: Not reported

Owner/operator telephone: (757) 422-1966

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## CUSTOM BODY SHOP INC (Continued)

1004789269

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSLEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
Database(s)  
EPA ID Number

27 DRAKE'S AUTO SERVICE LUST S104741988  
117 S. BIRDNECK RD LTANKS N/A  
VIRGINIA BEACH, VA 23451

LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000090961  
**Facility Status: Closed**  
Completed Date: 21-Jan-1998  
Pollution Complaint Num: 19982255  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: HIGH PID READINGS & SHEENS IN SOIL SAMPLES NEAR TANK PIT.CASE CLOSED.

Region: TD  
Region Code: TRO  
Facility ID: 200000090961  
**Facility Status: Closed**  
Completed Date: 03-Oct-1997  
Pollution Complaint Num: 19982255  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: HIGH PID READINGS & SHEENS IN SOIL SAMPLES NEAR TANK PIT.CASE CLOSED.

LTANKS:

CEDS Facility Id: 200000090961  
**Case Status: Closed**  
Pollution Complaint #: 19982255  
Reported: 03-Oct-1997

27 VDOT - RIGHT OF WAY PROPERTY LUST S109379499  
INTERSECTION BIRDNECK RD S / LONGSTREET AVE  
VIRGINIA BEACH, VA 23451 N/A

LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000850137  
**Facility Status: Closed**  
Completed Date: 16-Oct-2008  
Pollution Complaint Num: 20095035  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, no further corrective action letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000850137  
**Facility Status: Closed**  
Completed Date: 03-Oct-2008  
Pollution Complaint Num: 20095035  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further corrective action letter sent

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site  
EDR ID Number  
Database(s)  
EPA ID Number

27 VDOT - RIGHT OF WAY PROPERTY  
INTERSECTION BIRDNECK RD S / LONGSTREET AVE  
VIRGINIA BEACH, VA 23451 LTANKS S109379286  
N/A

LTANKS:  
CEDS Facility Id: 200000850137  
Case Status: Closed  
Pollution Complaint #: 20095035  
Reported: 03-Oct-2008

27 VANFOSSEN THOMAS H AND MYRNA PROPERTY  
114 N BIRDNECK RD  
VIRGINIA BEACH, VA 23451 LUST SPILLS S105935268  
LTANKS N/A

LUST:  
Region: TD  
Region Code: TRO  
Facility ID: 200000211420  
Facility Status: Closed  
Completed Date: 01-Jul-2003  
Pollution Complaint Num: 20045005  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further action letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000211420  
Facility Status: Closed  
Completed Date: 21-Jul-2003  
Pollution Complaint Num: 20045005  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, no further action letter sent

SPILLS TD:  
Region: TD  
PC Number: Not reported  
Incident Response: 2004-T-0006  
Incident Date: 7/1/2003  
Time In: 9:04:00 AM  
Facility Permitted: False  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: MR & MRS THOMAS VANFOSSEN  
RP Company: Not reported  
RP Address: 5125 PROVIDENCE ROAD  
RP City,St,Zip: VIRGINIA BEACH, VA 23465  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: Not reported  
Incident Time: Not reported  
Petroleum: True

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VANFOSSEN THOMAS H AND MYRNA PROPERTY (Continued)

S105935268

Solid Waste:	False
Haz Waste:	False
Water:	False
Air:	False
Sewage:	False
Fish Killed:	False
Medical Waste:	False
Wetland:	False
Terrorism:	False
Material Released:	HOME HEATING OIL
Possible Receptors:	Not reported
Qty Released:	0
Unit:	Not reported
Qty In Water:	0
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	7/1/2003
Call Date:	Not reported
Inspector:	CGL
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>7/29/2003</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	04-5005
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	Not reported
Source:	Not reported
Reported By Company:	Not reported
Reported By Address:	VA BEACH
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	Not reported
Report By Name:	JOHN BARNES
PI Date:	Not reported
Incident Time:	Not reported
Incident Type:	Not reported
Stream:	Not reported
Spill Volume:	0
Spill Unit:	Not reported
Volume To State Water:	0
Comments:	LETTERS, EMAIL RECEIVED, SENT
Report Notes:	Not reported
Summary:	PRODUCT WAS OBSERVED IN A DITCH & TRACED TO THE ABOVE LOCATION

### LTANKS:

CEDS Facility Id:	200000211420
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	20045005
Reported:	01-Jul-2003

# MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
28	<b>APAC - VIRGINIA INC</b> <b>1401 SOUTHERN BLVD</b> <b>VIRGINIA BEACH, VA 23464</b>	<b>UST</b> <b>AST</b>	<b>U003691637</b> <b>N/A</b>
	UST:  Facility: Facility Id: 5018575 CEDS Facility ID: 200000063968 Facility Type: INDUSTRIAL  UST: Facility Id: 5018575 Owner Id: 39662 Owner Name: Sentry Petroleum Inc Owner Address: 1426 Holland Rd Owner Address2: Not reported Owner City, State, Zip: Suffolk, VA 23439 UST Status: Not reported AST Status: Not reported  Federally Regulated: Yes  Tank Number: 1 Tank Capacity: 3000 Tank Contents: GASOLINE <b>Tank Status: REM FROM GRD</b> Tank Type: UST  Tank Material: Tank Type: UST Fac Id: 5018575 Own Id: 39662 Tank Number: 1 Install Date: 04-May-1971 Tank Status: REM FROM GRD Tank Materials: Bare Steel Y Tank Materials: Cath Protect Steel N Tank Materials: Epoxy Steel N Tank Materials: Fiberglass N Tank Materials: Concrete N Tank Materials: Composite N Tank Materials: Double Walled N Tank Materials: Lined Interior N Tank Materials: Excav Liner N Tank Materials: Insulated Tank Jacket N Tank Materials: Repaired N Tank Materials: Unknown N Tank Materials: Other N Tank Materials: Other Note Not reported  Release: Tank Type: UST Fac Id: 5018575 Own Id: 39662 Tank Number: 1 Install Date: 04-May-1971 Tank Status: REM FROM GRD Tank Release Detection: Leak Deferred N Tank Release Detection: Manual Gauge N		



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## APAC - VIRGINIA INC (Continued)

U003691637

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5018575
Own Id:	39662
Tank Number:	1
Install Date:	04-May-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5018575
Own Id:	39662
Tank Number:	2
Install Date:	04-May-1971
Tank Status:	REM FROM GRD

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## APAC - VIRGINIA INC (Continued)

U003691637

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5018575
Own Id:	39662
Tank Number:	2
Install Date:	04-May-1971
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5018575
Own Id:	39662
Tank Number:	2
Install Date:	04-May-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## APAC - VIRGINIA INC (Continued)

U003691637

Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 3  
Tank Capacity: 3000  
Tank Contents: DIESEL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5018575  
Own Id: 39662  
Tank Number: 3  
Install Date: 04-May-1971  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5018575  
Own Id: 39662  
Tank Number: 3  
Install Date: 04-May-1971  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## APAC - VIRGINIA INC (Continued)

U003691637

Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5018575
Own Id:	39662
Tank Number:	3
Install Date:	04-May-1971
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

### AST:

Facility ID:	5018575
Tank Number:	1
Fed Regulated:	No
Tank Capacity:	35000
Tank Contents:	OTHER
Tank Status:	CURR IN USE
Tank Type:	AST

CEDS Facility ID:	200000063968
Facility Address 2:	Not reported
Facility Type:	INDUSTRIAL

### AST:

Facility Id:	5018575
Owner Id:	39662
Owner Name:	Sentry Petroleum Inc
Owner Address:	1426 Holland Rd
Owner Address2:	Not reported
Owner City:	Suffolk
Owner State:	VA

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**APAC - VIRGINIA INC (Continued)**

**U003691637**

Owner Zip: 23439  
Ust Status: Not reported  
Ast Status: Not reported

**Tank Containment:**

Tank Type: AST  
Fac Id: 5018575  
Own Id: 35460  
Tank Number: 1  
Install Date: 14-May-1998  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike N  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual N  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

**Tank Foundation:**

Tank Type: AST  
Fac Id: 5018575  
Own Id: 35460  
Tank Number: 1  
Install Date: 14-May-1998  
Tank Status: CURR IN USE  
Tank Foundation: Steel N  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp N  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone N  
Tank Roof: Breather N  
Tank Roof: Dbldck N  
Tank Roof: Pontoon N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**APAC - VIRGINIA INC (Continued)**

**U003691637**

Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5018575
Own Id:	35460
Tank Number:	1
Install Date:	14-May-1998
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Facility ID:	5018575
Tank Number:	2
Fed Regulated:	No
Tank Capacity:	12200
Tank Contents:	DIESEL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5018575
Own Id:	35460
Tank Number:	2
Install Date:	14-May-1998
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	N
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

APAC - VIRGINIA INC (Continued)

U003691637

Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:

Tank Type:	AST
Fac Id:	5018575
Own Id:	35460
Tank Number:	2
Install Date:	14-May-1998
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:

Tank Type:	AST
Fac Id:	5018575
Own Id:	35460
Tank Number:	2
Install Date:	14-May-1998
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**APAC - VIRGINIA INC (Continued)**

**U003691637**

Tank Materials: Epoxy Coated Exterior N  
Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Facility ID: 5018575  
Tank Number: 3  
Fed Regulated: No  
Tank Capacity: 3000  
Tank Contents: OTHER  
Tank Status: CURR IN USE  
Tank Type: AST

Tank Containment:  
Tank Type: AST  
Fac Id: 5018575  
Own Id: 35460  
Tank Number: 3  
Install Date: 14-May-1998  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike N  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual N  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown N  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

Tank Foundation:  
Tank Type: AST  
Fac Id: 5018575  
Own Id: 35460  
Tank Number: 3  
Install Date: 14-May-1998



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## APAC - VIRGINIA INC (Continued)

U003691637

Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

Tank Material:	
Tank Type:	AST
Fac Id:	5018575
Own Id:	35460
Tank Number:	3
Install Date:	14-May-1998
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

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OCEANA YARD  
100 OCEANA BLVD  
VIRGINIA BEACH, VA 23454

LUST S105299489  
LTANKS N/A

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000066406
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	12-Mar-1990
Pollution Complaint Num:	19901193
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported
Comments:	CASE CLOSED-NFA REQUIRED.UST BEHAVED STRANGELY DURING TIGHTNESS TEST.

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**OCEANA YARD (Continued)**

**S105299489**

Region: TD  
Region Code: TRO  
Facility ID: 200000066406  
**Facility Status: Closed**  
Completed Date: 16-Aug-1994  
Pollution Complaint Num: 19901193  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED-NFA REQUIRED.UST BEHAVED STRANGELY DURING TIGHTNESS TEST.

**LTANKS:**

CEDS Facility Id: 200000066406  
**Case Status: Closed**  
Pollution Complaint #: 19901193  
Reported: 12-Mar-1990

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**BRANSCOME INC - VIRGINIA BEACH - SOUTHER**  
**1401 SOUTHERN BLVD**  
**VIRGINIA BEACH, VA 23464**

**LUST S108247562**  
**N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000063968  
**Facility Status: Closed**  
Completed Date: 27-Oct-2006  
Pollution Complaint Num: 20075042  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, no further corrective action letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000063968  
**Facility Status: Closed**  
Completed Date: 25-Oct-2006  
Pollution Complaint Num: 20075042  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further corrective action letter sent

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**SADLER MATERIALS CORPORATION - OCEANA PLANT**  
**1404 SOUTHERN BOULEVARD**  
**VIRGINIA BEACH, VA 23454**

**FINDS 1007996805**  
**N/A**

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110020672985

CEDS (Virginia - Comprehensive Environmental Data System) is the Department of Environmental Quality's (DEQ) electronic data system for maintaining databases on sources of pollutants in all media.

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

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**1444 SOUTHERN BLVD  
VIRGINIA BEACH, VA**

**SPILLS S105944576  
N/A**

## SPILLS TD:

Region:	TD
PC Number:	95-7953
Incident Response:	Not reported
Incident Date:	Not reported
Time In:	Not reported
Facility Permitted:	Not reported
Facility Contact:	Not reported
Facility Phone:	Not reported
Resp Party:	Not reported
RP Company:	Not reported
RP Address:	Not reported
RP City,St,Zip:	Not reported
Resp Party Phone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Owner Contact:	Not reported
Owner Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	Not reported
Medical Waste:	Not reported
Wetland:	Not reported
Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	Not reported
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

(Continued)

S105944576

Date Received: 6/21/1995  
Source: Not reported  
Reported By Company: Not reported  
Reported By Address: Not reported  
Reported By Street: Not reported  
Reported By City,St,Zip: Not reported  
Reported By Phone: Not reported  
Report By Name: Not reported  
PI Date: Not reported  
Incident Time: Not reported  
Incident Type: OTHER  
Stream: Not reported  
Spill Volume: Not reported  
Spill Unit: Not reported  
Volume To State Water: Not reported  
Comments: Not reported  
Report Notes: RP DUMPING RAW FISH INTO DUMPSTER, SMELLS BAD  
Summary: Not reported

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APAC-VIRGINIA INC  
109 SYKES AVE.  
VIRGINIA BEACH, VA 23454

UST U003689594  
N/A

UST:

Facility:

Facility Id: 5004772  
CEDS Facility ID: 200000090683  
Facility Type: COMMERCIAL

UST:

Facility Id: 5004772  
Owner Id: 33697  
Owner Name: SENTRY SERVICES  
Owner Address: P.O. BOX 10156  
Owner Address2: Not reported  
Owner City, State, Zip: NORFOLK, VA 23513  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 2000  
Tank Contents: GASOLINE  
Tank Status: REM FROM GRD  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5004772  
Own Id: 33697  
Tank Number: 1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**APAC-VIRGINIA INC (Continued)**

**U003689594**

Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5004772
Own Id:	33697
Tank Number:	1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5004772
Own Id:	33697
Tank Number:	1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**APAC-VIRGINIA INC (Continued)**

**U003689594**

Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 3000  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5004772  
Own Id: 33697  
Tank Number: 2  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5004772  
Own Id: 33697  
Tank Number: 2  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## APAC-VIRGINIA INC (Continued)

U003689594

Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5004772
Own Id:	33697
Tank Number:	2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	3000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5004772
Own Id:	33697
Tank Number:	3
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## APAC-VIRGINIA INC (Continued)

U003689594

Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5004772  
Own Id: 33697  
Tank Number: 3  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5004772  
Own Id: 33697  
Tank Number: 3  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## APAC-VIRGINIA INC (Continued)

U003689594

Tank Number:	4
Tank Capacity:	500
Tank Contents:	KEROSENE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5004772
Own Id:	33697
Tank Number:	4
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5004772
Own Id:	33697
Tank Number:	4
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**APAC-VIRGINIA INC (Continued)**

**U003689594**

Pipe Release Detection: Other Note Not reported

Pipe Material:

Tank Type: UST  
Fac Id: 5004772  
Own Id: 33697  
Tank Number: 4  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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**FLAIR PROPERTITIES ASSOC  
113 LANDMARK SQ.  
VIRGINIA BEACH, VA 23452**

**UST U003689955  
N/A**

UST:

Facility:

Facility Id: 5006804  
CEDS Facility ID: 200000091067  
Facility Type: COMMERCIAL

UST:

Facility Id: 5006804  
Owner Id: 27015  
Owner Name: FLAIR PROPERTITIES ASSOC  
Owner Address: 113 LANDMARK SQ.  
Owner Address2: VIRGINIA BEACH  
Owner City, State, Zip: VIRGINIA BEACH, VA 23452  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 4000  
Tank Contents: GASOLINE  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5006804  
Own Id: 27015  
Tank Number: 1  
Install Date: 14-Apr-1981  
Tank Status: CLS IN GRD

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**FLAIR PROPERTITIES ASSOC (Continued)**

**U003689955**

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5006804
Own Id:	27015
Tank Number:	1
Install Date:	14-Apr-1981
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5006804
Own Id:	27015
Tank Number:	1
Install Date:	14-Apr-1981
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## FLAIR PROPERTITIES ASSOC (Continued)

U003689955

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

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## PARLIAMENT VILLAGE PUMP STATION 101 MAGISTRATES DRIVE VIRGINIA BEACH, VA 23462

LUST U003690630  
UST N/A  
AST

### LUST:

Region:	TD
Region Code:	TRO
Facility ID:	200000066489
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	30-Sep-1993
Pollution Complaint Num:	19940556
Fed Regulated Tank:	Yes
Phase Code:	RR
Event Desc:	Release Reported
Comments:	CASE CLOSED-SUBMIT UPDATED NOTIF. FORM TO HQ.EMERGENCY GENERATOR TANK MAY BE LEAKING (DIESEL).

Region:	TD
Region Code:	TRO
Facility ID:	200000066489
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	12-Aug-1994
Pollution Complaint Num:	19940556
Fed Regulated Tank:	Yes
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	CASE CLOSED-SUBMIT UPDATED NOTIF. FORM TO HQ.EMERGENCY GENERATOR TANK MAY BE LEAKING (DIESEL).

### UST:

#### Facility:

Facility Id:	5010640
CEDS Facility ID:	200000066489
Facility Type:	LOCAL

#### UST:

Facility Id:	5010640
Owner Id:	37139
Owner Name:	City of Virginia Beach Public Works/Automotive Svc
Owner Address:	2633 Leroy Rd
Owner Address2:	Not reported
Owner City, State, Zip:	Virginia Beach, VA 23456
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
----------------------	-----

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PARLIAMENT VILLAGE PUMP STATION (Continued)

U003690630

Tank Number:	G1
Tank Capacity:	275
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5010640
Own Id:	37139
Tank Number:	G1
Install Date:	01-Jan-1979
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5010640
Own Id:	37139
Tank Number:	G1
Install Date:	01-Jan-1979
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## PARLIAMENT VILLAGE PUMP STATION (Continued)

U003690630

Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5010640  
Own Id: 37139  
Tank Number: G1  
Install Date: 01-Jan-1979  
Tank Status: CLS IN GRD  
Pipe Type: VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### AST:

Facility ID: 5010640  
Tank Number: 1  
Fed Regulated: No  
Tank Capacity: 1000  
Tank Contents: DIESEL  
Tank Status: CURR IN USE  
Tank Type: AST

CEDS Facility ID: 200000066489  
Facility Address 2: Not reported  
Facility Type: LOCAL

### AST:

Facility Id: 5010640  
Owner Id: 37139  
Owner Name: City of Virginia Beach Public Works/Automotive Svc  
Owner Address: 2633 Leroy Rd  
Owner Address2: Not reported  
Owner City: Virginia Beach  
Owner State: VA  
Owner Zip: 23456  
Ust Status: Not reported  
Ast Status: Not reported

### Tank Containment:

Tank Type: AST  
Fac Id: 5010640  
Own Id: 37139  
Tank Number: 1  
Install Date: 19-Mar-1999  
Tank Status: CURR IN USE

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PARLIAMENT VILLAGE PUMP STATION (Continued)**

**U003690630**

Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	N
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	N
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5010640
Own Id:	37139
Tank Number:	1
Install Date:	19-Mar-1999
Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	N
Tank Roof: Other Note	Not reported

**Tank Material:**

Tank Type:	AST
Fac Id:	5010640
Own Id:	37139
Tank Number:	1

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PARLIAMENT VILLAGE PUMP STATION (Continued)**

**U003690630**

Install Date:	19-Mar-1999
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

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**POINT O VIEW ELEMENTARY SCHOOL  
5400 PARLIAMENT DR  
VIRGINIA BEACH, VA 23462**

**UST U003698894  
N/A**

UST:

Facility:

Facility Id:	5001189
CEDS Facility ID:	200000091547
Facility Type:	LOCAL

UST:

Facility Id:	5001189
Owner Id:	33013
Owner Name:	Virginia Beach City Public Schools
Owner Address:	213 N Witchduck Rd
Owner Address2:	Not reported
Owner City, State, Zip:	Virginia Beach, VA 23462
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
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Tank Number:	R1
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5001189
Own Id:	33013
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## POINT O VIEW ELEMENTARY SCHOOL (Continued)

U003698894

Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5001189
Own Id:	33013
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5001189
Own Id:	33013
Tank Number:	R1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**POINT O VIEW ELEMENTARY SCHOOL (Continued)**

**U003698894**

Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

**30 ETHERIDGE LORENE RESIDENCE  
136 S PARLIAMENT DR  
VIRGINIA BEACH, VA 23462**

**LUST S108247569  
N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000225322  
**Facility Status: Closed**  
Completed Date: 16-Oct-2006  
Pollution Complaint Num: 20075040  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case ClosedRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000225322  
**Facility Status: Closed**  
Completed Date: 18-Apr-2008  
Pollution Complaint Num: 20075040  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case ClosedRelease reported

**30 ETHERIDGE LORENE RESIDENCE  
136 S PARLIAMENT DR  
VIRGINIA BEACH, VA 23462**

**LTANKS S108247681  
N/A**

**LTANKS:**

CEDS Facility Id: 200000225322  
**Case Status: Closed**  
Pollution Complaint #: 20075040  
Reported: 16-Oct-2006

**31 MCDONALDS REST STORE #6542  
4696 BONNEY RD.  
VIRGINIA BEACH, VA 23462**

**UST U003690576  
N/A**

**UST:**

Facility:  
Facility Id: 5010235  
CEDS Facility ID: 200000091377  
Facility Type: GAS STATION

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**MCDONALDS REST STORE #6542 (Continued)**

**U003690576**

UST:

Facility Id:	5010235
Owner Id:	37725
Owner Name:	MCDONALDS CORPORATION
Owner Address:	1 MCDONALD'S PLAZA
Owner Address2:	DUPAGE
Owner City, State, Zip:	OAK BROOK, IL 60521
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
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Tank Number:	1
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5010235
Own Id:	37725
Tank Number:	1
Install Date:	23-Mar-1981
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5010235
Own Id:	37725
Tank Number:	1
Install Date:	23-Mar-1981
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## MCDONALDS REST STORE #6542 (Continued)

U003690576

Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5010235  
Own Id: 37725  
Tank Number: 1  
Install Date: 23-Mar-1981  
Tank Status: REM FROM GRD  
Pipe Type: UNKNOWN  
Pipe Materials: Bare Steel N  
Pipe Materials: Galvanized Steel Y  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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**VIRGINIA BEACH CITY - POTTERS ROAD SITE**  
**193 LONDON BRIDGE RD**  
**VIRGINIA BEACH, VA 23454**

**LUST S108425660**  
**N/A**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000845838  
**Facility Status: Closed**  
Completed Date: 15-Feb-2007  
Pollution Complaint Num: 20075085  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed based on tank closure informationRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000845838  
**Facility Status: Closed**  
Completed Date: 20-Feb-2007  
Pollution Complaint Num: 20075085

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH CITY - POTTERS ROAD SITE (Continued)

S108425660

Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed based on tank closure informationRelease reported

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## VIRGINIA BEACH CITY-POTTERS ROAD SITE-VA 193 LONDON BRIDGE RD VIRGINIA BEACH, VA 23454

LTANKS S108425625  
N/A

LTANKS:  
CEDS Facility Id: 200000845838  
**Case Status: Closed**  
Pollution Complaint #: 20075085  
Reported: 15-Feb-2007

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## VIRGINIA BEACH CITY - POTTERS ROAD SITE VACAN 193 LONDON BRIDGE RD VIRGINIA BEACH, VA 23454

UST U004082648  
N/A

UST:

Facility:

Facility Id: 5040358  
CEDS Facility ID: 200000845838  
Facility Type: Not reported

UST:

Facility Id: 5040358  
Owner Id: 41915  
Owner Name: City of Virginia Beach Office of City Engineer  
Owner Address: Municipal Center  
Owner Address2: Not reported  
Owner City, State, Zip: Virginia Beach, VA 23456  
UST Status: Reg  
AST Status: N/A

Federally Regulated: No

Tank Number: 1  
Tank Capacity: 1000  
Tank Contents: Not reported  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5040358  
Own Id: 41915  
Tank Number: 1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH CITY - POTTERS ROAD SITE VACAN (Continued)

U004082648

Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5040358
Own Id:	41915
Tank Number:	1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5040358
Own Id:	41915
Tank Number:	1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH CITY - POTTERS ROAD SITE VACAN (Continued)

U004082648

Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 2000  
Tank Contents: Not reported  
**Tank Status: CLS IN GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5040358  
Own Id: 41915  
Tank Number: 2  
Install Date: Not reported  
Tank Status: CLS IN GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5040358  
Own Id: 41915  
Tank Number: 2  
Install Date: Not reported  
Tank Status: CLS IN GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred N  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VIRGINIA BEACH CITY - POTTERS ROAD SITE VACAN (Continued)

U004082648

Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5040358  
Own Id: 41915  
Tank Number: 2  
Install Date: Not reported  
Tank Status: CLS IN GRD  
Pipe Type: VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

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## COLLAR AND CUFF CLEANERS INC 166 A ROSEMONT RD VIRGINIA BEACH, VA 23452

RCRA-SQG 1000837887  
VAD988224283

### RCRA-SQG:

Date form received by agency: 02/08/1993  
Facility name: COLLAR AND CUFF CLEANERS INC  
Facility address: 166 A ROSEMONT RD  
VIRGINIA BEACH, VA 23452  
EPA ID: VAD988224283  
Contact: ERIC KEISER  
Contact address: 166 A ROSEMONT RD  
VIRGINIA BEACH, VA 23452  
Contact country: US  
Contact telephone: (804) 463-2910  
Contact email: Not reported  
EPA Region: 03  
Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

### Owner/Operator Summary:

Owner/operator name: ERIC KEISER  
Owner/operator address: 5249 LOCKE LANE  
VIRGINIA BEACH, VA 23452  
Owner/operator country: Not reported



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## COLLAR AND CUFF CLEANERS INC (Continued)

1000837887

Owner/operator telephone: (804) 523-4263  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: Not reported  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

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**BP SERVICE STATION NO 7490**  
**155 ROSEMONT ROAD**  
**VIRGINIA BEACH, VA 23462**

**LUST U003691258**  
**UST N/A**

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000064275  
**Facility Status: Closed**  
Completed Date: 27-Jan-1992  
Pollution Complaint Num: 19921305  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED SOIL AND GW CONTAMINATION FOUND DURING ASSESSMENT ON 5-15-91.

Region: TD  
Region Code: TRO  
Facility ID: 200000064275  
**Facility Status: Closed**

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP SERVICE STATION NO 7490 (Continued)

U003691258

Completed Date: 18-Aug-1994  
Pollution Complaint Num: 19921305  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED SOIL AND GW CONTAMINATION FOUND DURING ASSESSMENT ON 5-15-91.

### UST:

#### Facility:

Facility Id: 5015180  
CEDS Facility ID: 200000064275  
Facility Type: GAS STATION

### UST:

Facility Id: 5015180  
Owner Id: 31297  
Owner Name: THE RUNNYMEDE CORPORATION  
Owner Address: 2101 PARKS AVENUE; SUITE 600  
Owner Address2: Not reported  
Owner City, State, Zip: VIRGINIA BEACH, VA 23451  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 7500  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5015180  
Own Id: 31297  
Tank Number: R1  
Install Date: 01-Jul-1982  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

### Release:

Tank Type: UST  
Fac Id: 5015180  
Own Id: 31297

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BP SERVICE STATION NO 7490 (Continued)**

**U003691258**

Tank Number:	R1
Install Date:	01-Jul-1982
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5015180
Own Id:	31297
Tank Number:	R1
Install Date:	01-Jul-1982
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	7500
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BP SERVICE STATION NO 7490 (Continued)**

**U003691258**

Fac Id: 5015180  
Own Id: 31297  
Tank Number: R2  
Install Date: 01-Jul-1982  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5015180  
Own Id: 31297  
Tank Number: R2  
Install Date: 01-Jul-1982  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:

Tank Type: UST  
Fac Id: 5015180  
Own Id: 31297  
Tank Number: R2

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BP SERVICE STATION NO 7490 (Continued)**

**U003691258**

Install Date:	01-Jul-1982
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R3
Tank Capacity:	7500
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:	
Tank Type:	UST
Fac Id:	5015180
Own Id:	31297
Tank Number:	R3
Install Date:	01-Jul-1982
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	N
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:	
Tank Type:	UST
Fac Id:	5015180
Own Id:	31297
Tank Number:	R3
Install Date:	01-Jul-1982
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BP SERVICE STATION NO 7490 (Continued)

U003691258

Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5015180
Own Id:	31297
Tank Number:	R3
Install Date:	01-Jul-1982
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

33

**B P SERVICE STATION NO 7490**  
**155 ROSEMONT ROAD**  
**VIRGINIA BEACH, VA 23462**

**LTANKS S104741614**  
**N/A**

### LTANKS:

CEDS Facility Id:	200000064275
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19921305
Reported:	27-Jan-1992

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**33 PAVANO PAUL PROPERTY  
146 ROSEMONT RD  
VIRGINIA BEACH, VA 23452**

**UST U003977573  
N/A**

UST:

Facility:

Facility Id: 5039289  
CEDS Facility ID: 200000216575  
Facility Type: Not reported

UST:

Facility Id: 5039289  
Owner Id: 41930  
Owner Name: Paul Pavano  
Owner Address: 131 Whiting Street  
Owner Address2: Not reported  
Owner City, State, Zip: Plainville, CT 06062  
UST Status: Reg  
AST Status: N/A

Federally Regulated: No

Tank Number: 1  
Tank Capacity: 6500  
Tank Contents: GASOLINE  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:

Tank Type: UST  
Fac Id: 5039289  
Own Id: 41930  
Tank Number: 1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:

Tank Type: UST  
Fac Id: 5039289  
Own Id: 41930  
Tank Number: 1  
Install Date: Not reported  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAVANO PAUL PROPERTY (Continued)**

**U003977573**

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5039289
Own Id:	41930
Tank Number:	1
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	2
Tank Capacity:	6500
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5039289
Own Id:	41930
Tank Number:	2
Install Date:	Not reported
Tank Status:	REM FROM GRD



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAVANO PAUL PROPERTY (Continued)**

**U003977573**

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5039289
Own Id:	41930
Tank Number:	2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	N
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5039289
Own Id:	41930
Tank Number:	2
Install Date:	Not reported
Tank Status:	REM FROM GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**PAVANO PAUL PROPERTY (Continued)**

**U003977573**

Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

**34 VIRGINIA BEACH CITY PROPERTY - 243 SOUTH  
243 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462**

**LUST S109379511  
N/A**

**LUST:**

Region:	TD
Region Code:	TRO
Facility ID:	200000850321
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	04-Nov-2008
Pollution Complaint Num:	20095046
Fed Regulated Tank:	No
Phase Code:	CLOSURE
Event Desc:	Case Closure Date - Letter Sent
Comments:	Release reportedCase closed, no further corrective action letter sent

Region:	TD
Region Code:	TRO
Facility ID:	200000850321
<b>Facility Status:</b>	<b>Closed</b>
Completed Date:	10-Oct-2008
Pollution Complaint Num:	20095046
Fed Regulated Tank:	No
Phase Code:	RR
Event Desc:	Release Reported
Comments:	Release reportedCase closed, no further corrective action letter sent

**34 VIRGINIA BEACH CITY PROPERTY - 243 S WIT  
243 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462**

**LTANKS S109379298  
N/A**

**LTANKS:**

CEDS Facility Id:	200000850321
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	20095046
Reported:	10-Oct-2008

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)

Site

Database(s)

EDR ID Number  
EPA ID Number

34      **WHITLOW SCOTT V TRUSTEE PROPERTY**  
**239 S WITCHDUCK RD**  
**VIRGINIA BEACH, VA 23462**

**LTANKS**    **S108936960**  
**N/A**

LTANKS:  
CEDS Facility Id:      200000847397  
**Case Status:**        **Closed**  
Pollution Complaint #: 20085015  
Reported:                31-Aug-2007

34      **WHITLOW SCOTT V TRUSTEE PROPERTY**  
**239 S WITCHDUCK RD**  
**VIRGINIA BEACH, VA 23462**

**LUST**        **S108758346**  
**N/A**

LUST:  
Region:                    TD  
Region Code:            TRO  
Facility ID:              200000847397  
**Facility Status:**        **Closed**  
Completed Date:        04-Nov-2008  
Pollution Complaint Num: 20085015  
Fed Regulated Tank:    No  
Phase Code:             CLOSURE  
Event Desc:              Case Closure Date - Letter Sent  
Comments:               Release reportedCase Closed

Region:                    TD  
Region Code:            TRO  
Facility ID:              200000847397  
**Facility Status:**        **Closed**  
Completed Date:        31-Aug-2007  
Pollution Complaint Num: 20085015  
Fed Regulated Tank:    No  
Phase Code:             RR  
Event Desc:              Release Reported  
Comments:               Release reportedCase Closed

34      **VIRGINIA BEACH CITY PROPERTY - 238 S WIT**  
**238 S WITCHDUCK RD**  
**VIRGINIA BEACH, VA 23462**

**LTANKS**    **S109379297**  
**N/A**

LTANKS:  
CEDS Facility Id:      200000850330  
**Case Status:**        **Closed**  
Pollution Complaint #: 20095052  
Reported:                10-Oct-2008

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)

Site

Database(s)

EDR ID Number  
EPA ID Number

34

VIRGINIA BEACH CITY PROPERTY - 238 SOUTH  
238 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462

LUST
S109379516  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000850330  
**Facility Status:** Closed  
Completed Date: 10-Oct-2008  
Pollution Complaint Num: 20095052  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000850330  
**Facility Status:** Closed  
Completed Date: 04-Nov-2008  
Pollution Complaint Num: 20095052  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reported

34

VIRGINIA BEACH CITY PROPERTY - 235 SOUTH  
235 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462

LUST
S109379514  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000850326  
**Facility Status:** Closed  
Completed Date: 10-Oct-2008  
Pollution Complaint Num: 20095050  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further corrective action letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000850326  
**Facility Status:** Closed  
Completed Date: 04-Nov-2008  
Pollution Complaint Num: 20095050  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, no further corrective action letter sent

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number
34	<b>VIRGINIA BEACH CITY PROPERTY - 235 S WIT</b> <b>235 S WITCHDUCK RD</b> <b>VIRGINIA BEACH, VA 23462</b>  LTANKS: CEDS Facility Id: 200000850326 <b>Case Status: Closed</b> Pollution Complaint #: 20095050 Reported: 10-Oct-2008	LTANKS	S109379296 N/A
34	<b>VIRGINIA BEACH CITY PROPERTY - 234 SOUTH</b> <b>234 S WITCHDUCK RD</b> <b>VIRGINIA BEACH, VA 23462</b>  LUST: Region: TD Region Code: TRO Facility ID: 200000850332 <b>Facility Status: Closed</b> Completed Date: 10-Oct-2008 Pollution Complaint Num: 20095053 Fed Regulated Tank: No Phase Code: RR Event Desc: Release Reported Comments: Case closed, no further corrective action letter sentRelease reported  Region: TD Region Code: TRO Facility ID: 200000850332 <b>Facility Status: Closed</b> Completed Date: 04-Nov-2008 Pollution Complaint Num: 20095053 Fed Regulated Tank: No Phase Code: CLOSURE Event Desc: Case Closure Date - Letter Sent Comments: Case closed, no further corrective action letter sentRelease reported	LUST	S109379517 N/A
34	<b>VIRGINIA BEACH CITY PROPERTY - 234 S WIT</b> <b>234 S WITCHDUCK RD</b> <b>VIRGINIA BEACH, VA 23462</b>  LTANKS: CEDS Facility Id: 200000850332 <b>Case Status: Closed</b> Pollution Complaint #: 20095053 Reported: 10-Oct-2008	LTANKS	S109379295 N/A

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

34 IVES WILLIAM J AND BARBARA L RESIDENCE  
229 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462

LUST S108758333  
N/A

LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000847394  
**Facility Status:** Closed  
Completed Date: 31-Aug-2007  
Pollution Complaint Num: 20085014  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase Closed

Region: TD  
Region Code: TRO  
Facility ID: 200000847394  
**Facility Status:** Closed  
Completed Date: 04-Nov-2008  
Pollution Complaint Num: 20085014  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase Closed

34 IVES WILLIAM J AND BARBARA L RESIDENCE  
229 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462

LTANKS S108936957  
N/A

LTANKS:

CEDS Facility Id: 200000847394  
**Case Status:** Closed  
Pollution Complaint #: 20085014  
Reported: 31-Aug-2007

34 VIRGINIA BEACH CITY PROPERTY - 228 SOUTH  
228 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462

LUST S109379504  
N/A

LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000850310  
**Facility Status:** Closed  
Completed Date: 10-Oct-2008  
Pollution Complaint Num: 20095039  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000850310  
**Facility Status:** Closed  
Completed Date: 04-Nov-2008

MAP FINDINGS

Map ID		EDR ID Number
Direction		
Distance		
Distance (ft.)	Site	Database(s) EPA ID Number

**VIRGINIA BEACH CITY PROPERTY - 228 SOUTH (Continued)**

**S109379504**

Pollution Complaint Num: 20095039  
 Fed Regulated Tank: No  
 Phase Code: CLOSURE  
 Event Desc: Case Closure Date - Letter Sent  
 Comments: Case closed, no further corrective action letter sentRelease reported

**34 VIRGINIA BEACH CITY PROPERTY - 228 S WIT  
 228 S WITCHDUCK RD  
 VIRGINIA BEACH, VA 23462**

**LTANKS S109379294  
 N/A**

LTANKS:  
 CEDS Facility Id: 200000850310  
**Case Status: Closed**  
 Pollution Complaint #: 20095039  
 Reported: 10-Oct-2008

**34 ARMSTRONG EDGAR B SR RESIDENCE  
 221 S WITCHDUCK RD  
 VIRGINIA BEACH, VA 23462**

**LTANKS S108936959  
 N/A**

LTANKS:  
 CEDS Facility Id: 200000847393  
**Case Status: Closed**  
 Pollution Complaint #: 20085013  
 Reported: 31-Aug-2007

**34 ARMSTRONG EDGAR B SR RESIDENCE  
 221 S WITCHDUCK RD  
 VIRGINIA BEACH, VA 23462**

**LUST S108758325  
 N/A**

LUST:  
 Region: TD  
 Region Code: TRO  
 Facility ID: 200000847393  
**Facility Status: Closed**  
 Completed Date: 04-Nov-2008  
 Pollution Complaint Num: 20085013  
 Fed Regulated Tank: No  
 Phase Code: CLOSURE  
 Event Desc: Case Closure Date - Letter Sent  
 Comments: Case ClosedRelease reported

Region: TD  
 Region Code: TRO  
 Facility ID: 200000847393  
**Facility Status: Closed**  
 Completed Date: 31-Aug-2007  
 Pollution Complaint Num: 20085013  
 Fed Regulated Tank: No  
 Phase Code: RR  
 Event Desc: Release Reported  
 Comments: Case ClosedRelease reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
EPA ID Number

Database(s)

34

VIRGINIA BEACH CITY PROPERTY - 222 SOUTH  
222 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462

LUST

S109379505  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000850311  
**Facility Status:** Closed  
Completed Date: 04-Nov-2008  
Pollution Complaint Num: 20095040  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Release reportedCase closed, no further corrective action letter sent

Region: TD  
Region Code: TRO  
Facility ID: 200000850311  
**Facility Status:** Closed  
Completed Date: 10-Oct-2008  
Pollution Complaint Num: 20095040  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Release reportedCase closed, no further corrective action letter sent

34

VIRGINIA BEACH CITY PROPERTY - 222 S WIT  
222 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462

LTANKS

S109379293  
N/A

## LTANKS:

CEDS Facility Id: 200000850311  
**Case Status:** Closed  
Pollution Complaint #: 20095040  
Reported: 10-Oct-2008

34

VIRGINIA BEACH CITY PROPERTY - 215 SOUTH  
215 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462

LUST

S109379496  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000846693  
**Facility Status:** Closed  
Completed Date: 22-Jun-2007  
Pollution Complaint Num: 20075120  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reportedCase closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000846693  
**Facility Status:** Closed



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VIRGINIA BEACH CITY PROPERTY - 215 SOUTH (Continued)**

**S109379496**

Completed Date: 04-Nov-2008  
Pollution Complaint Num: 20095049  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reportedCase closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000846693  
**Facility Status: Closed**  
Completed Date: 23-May-2007  
Pollution Complaint Num: 20075120  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reportedCase closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000846693  
**Facility Status: Closed**  
Completed Date: 10-Oct-2008  
Pollution Complaint Num: 20095049  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reportedCase closed, no further corrective action letter sentRelease reported

**34 VIRGINIA BEACH CITY PROPERTY - 215 S WIT  
215 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462**

**LTANKS S109379292  
N/A**

LTANKS:  
CEDS Facility Id: 200000846693  
**Case Status: Closed**  
Pollution Complaint #: 20095049  
Reported: 10-Oct-2008

**34 SMITH THERESA RESIDENCE  
215 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462**

**LTANKS S109379258  
N/A**

LTANKS:  
CEDS Facility Id: 200000846693  
**Case Status: Closed**  
Pollution Complaint #: 20075120  
Reported: 23-May-2007

MAP FINDINGS

Map ID Direction Distance Distance (ft.)Site		EDR ID Number	Database(s)	EPA ID Number
34	<b>VIRGINIA BEACH CITY PROPERTY-218 S WITCH 218 S WITCHDUCK RD VIRGINIA BEACH, VA 23462</b>		<b>LTANKS</b>	<b>S109379307 N/A</b>
LTANKS: CEDS Facility Id: 200000850313 <b>Case Status: Closed</b> Pollution Complaint #: 20095041 Reported: 10-Oct-2008				
34	<b>VIRGINIA BEACH CITY PROPERTY - 218 SOUTH 218 S WITCHDUCK RD VIRGINIA BEACH, VA 23462</b>		<b>LUST</b>	<b>S109379506 N/A</b>
LUST: Region: TD Region Code: TRO Facility ID: 200000850313 <b>Facility Status: Closed</b> Completed Date: 04-Nov-2008 Pollution Complaint Num: 20095041 Fed Regulated Tank: No Phase Code: CLOSURE Event Desc: Case Closure Date - Letter Sent Comments: Release reportedCase closed, no further corrective action letter sent  Region: TD Region Code: TRO Facility ID: 200000850313 <b>Facility Status: Closed</b> Completed Date: 10-Oct-2008 Pollution Complaint Num: 20095041 Fed Regulated Tank: No Phase Code: RR Event Desc: Release Reported Comments: Release reportedCase closed, no further corrective action letter sent				
34	<b>7-ELEVEN STORE 1012-20165 201 S WITCHDUCK RD VIRGINIA BEACH, VA 23462</b>		<b>LTANKS</b>	<b>S104741557 N/A</b>
LTANKS: CEDS Facility Id: 200000063789 <b>Case Status: Closed</b> Pollution Complaint #: 19920017 Reported: 05-Jul-1991				

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

34 7 ELEVEN 20165  
201 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462

LUST S108999154  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000063789  
**Facility Status:** Closed  
Completed Date: 05-Jul-1991  
Pollution Complaint Num: 19920017  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closedCASE CLOSED-NO FURTHER ACTION REQUIRED.FREE PRODUCT IN MONITORING  
WELLRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000063789  
**Facility Status:** Closed  
Completed Date: 09-Nov-1993  
Pollution Complaint Num: 19920017  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closedCASE CLOSED-NO FURTHER ACTION REQUIRED.FREE PRODUCT IN MONITORING  
WELLRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000063789  
**Facility Status:** Closed  
Completed Date: 17-Apr-2008  
Pollution Complaint Num: 20085061  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closedCASE CLOSED-NO FURTHER ACTION REQUIRED.FREE PRODUCT IN MONITORING  
WELLRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000063789  
**Facility Status:** Closed  
Completed Date: 08-Jan-2008  
Pollution Complaint Num: 20085061  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closedCASE CLOSED-NO FURTHER ACTION REQUIRED.FREE PRODUCT IN MONITORING  
WELLRelease reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site  
EDR ID Number  
Database(s)  
EPA ID Number

34 7 ELEVEN 20165  
201 S WITCHDUCK RD  
VIRGINIA BEACH, VA 23462 LTANKS S108992330  
N/A

LTANKS:  
CEDS Facility Id: 200000063789  
Case Status: Closed  
Pollution Complaint #: 20085061  
Reported: 08-Jan-2008

35 TITAN VIRGINIA READY MIX LLC - OCEANA  
160 OCEANA BLVD  
VIRGINIA BEACH, VA 23451 LUST SPILLS S104741712  
ENF  
LTANKS  
AIRS

LUST:  
Region: TD  
Region Code: TRO  
Facility ID: 200000067231  
Facility Status: Closed  
Completed Date: 29-Dec-1992  
Pollution Complaint Num: 19931256  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED.FREE PRODUCT IN EXCAVATION DURING REMOVAL OF HEATING OIL UST.

Region: TD  
Region Code: TRO  
Facility ID: 200000067231  
Facility Status: Closed  
Completed Date: 23-Aug-1994  
Pollution Complaint Num: 19931256  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.FREE PRODUCT IN EXCAVATION DURING REMOVAL OF HEATING OIL UST.

SPILLS TD:  
Region: TD  
PC Number: 93-1256  
Incident Response: Not reported  
Incident Date: Not reported  
Time In: Not reported  
Facility Permitted: Not reported  
Facility Contact: Not reported  
Facility Phone: Not reported  
Resp Party: Not reported  
RP Company: Not reported  
RP Address: Not reported  
RP City,St,Zip: Not reported  
Resp Party Phone: Not reported  
Owner Name: Not reported  
Owner Address: Not reported  
Owner City,St,Zip: Not reported  
Owner Contact: Not reported  
Owner Phone: Not reported  
Incident Date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TITAN VIRGINIA READY MIX LLC - OCEANA (Continued)

S104741712

Incident Time:	Not reported
Petroleum:	Not reported
Solid Waste:	Not reported
Haz Waste:	Not reported
Water:	Not reported
Air:	Not reported
Sewage:	Not reported
Fish Killed:	Not reported
Medical Waste:	Not reported
Wetland:	Not reported
Terrorism:	Not reported
Material Released:	Not reported
Possible Receptors:	Not reported
Qty Released:	Not reported
Unit:	Not reported
Qty In Water:	Not reported
Receiving Waters:	Not reported
River Basin:	Not reported
Topo Map Id:	Not reported
Inspection Dt:	Not reported
Call Date:	Not reported
Inspector:	Not reported
Response Due:	Not reported
Response Receive:	Not reported
<b>Date Closed:</b>	<b>Not reported</b>
Dt Ref Air C/m:	Not reported
Air Reg Permit #:	Not reported
Date Ref Waste C/M:	Not reported
Epa Ir/permit #:	Not reported
Date Ref Water C/m:	Not reported
Water Permit #:	Not reported
Date Ref Remediation:	Not reported
Remediation PC #:	Not reported
Date Ref Enforcement:	Not reported
NOV Number:	Not reported
Date Received:	12/29/1992
Source:	REMOVAL OF A 3K FUEL OIL UST
Reported By Company:	Not reported
Reported By Address:	Not reported
Reported By Street:	Not reported
Reported By City,St,Zip:	Not reported
Reported By Phone:	Not reported
Report By Name:	Not reported
PI Date:	12/29/1992
Incident Time:	9:00
Incident Type:	PETROLEUM
Stream:	Not reported
Spill Volume:	20
Spill Unit:	Not reported
Volume To State Water:	20
Comments:	Not reported
Report Notes:	20 GAL OF FULE OIL #2 DISCOVERED FLOATING ON THE WATER TABLE DURING REMOVAL OF A 3K FUEL OIL UST.
Summary:	Not reported

ENF:

Facility ID: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**TITAN VIRGINIA READY MIX LLC - OCEANA (Continued)**

**S104741712**

Facility Name: Not reported  
Location Address: Not reported  
Location Address 2: Not reported  
Location City,St,Zip: Not reported  
Solid Waste Facility Region: TRO  
CEDS Site Id: Not reported  
Site Location: 160 Oceana Blvd  
Solid Permit Id (alpha Prefix): Not reported  
Solid Permit Id (numeric Suffix): Not reported  
Solid Waste Unit Type: Not reported  
Inspection Date: Not reported  
Inspection Event Code: Not reported  
Inspection Event Complete Date: Not reported  
Solid Waste Enf Effective Date: Not reported  
Solid Waste Enf Penalty Type: Not reported  
Solid Waste Enf Penalty Amount: Not reported  
Solid Waste Enf Type Desc: Not reported  
Solid Waste Unit Type: Not reported  
Solid Waste Unit Name: Not reported  
Haz. Waste Facility Region: Not reported  
Haz. Waste Facility Epaid: Not reported  
Haz. Waste Enforcement Date: Not reported  
Haz. Waste Enforcement Type: Not reported  
Haz. Waste Enforcement Agency: Not reported  
Haz. Waste Enf RCRIS Comments: Not reported  
Haz. Waste Penalty Type: Not reported  
Haz. Waste Enf Order Dt. Signed: Not reported  
Haz. Waste Enf Order Type: Not reported  
Haz. Waste Penalty Amount: Not reported  
Type Of Permit: Not reported  
Permit No: VAG110033  
Enforcement Action Number: TRO04-0040  
Action: ADMINISTRATIVE CONSENT ORDER  
Action Date: 12/12/05  
Civil Charges Assessed: \$4,40  
Solid Waste Facility Description: Not reported  
Inspection Event Completed Dt: Not reported  
Inspection Event Description: Not reported  
Flag: WATER

**LTANKS:**

CEDS Facility Id: 200000067231  
**Case Status:** **Closed**  
Pollution Complaint #: 19931256  
Reported: 29-Dec-1992

**AIRS:**

Region: TRO  
Region Number: 60202  
Contact First Name: Clifford  
Contact Last Name: Bocchicchio  
Contact Phone: 7578586537  
Lat Deg/Min/Sec Lon Deg/Min/Sec: 36 50 13 / -76 0 22  
Mailing Address: 1151 Azalea Garden Rd  
Mailing City: Norfolk  
Mailing State: VA

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TITAN VIRGINIA READY MIX LLC - OCEANA (Continued)

S104741712

Mailing Zip Code: 23502  
Program Type: NSR  
Permit Type: MINOR  
Issued Date: 2/25/2008

35

## TITAN AMERICA - OCEANA READY-MIX PLANT 160 OCEANA BLVD VIRGINIA BEACH, VA 23451

UST U003688841  
AST N/A

### UST:

#### Facility:

Facility Id: 5000175  
CEDS Facility ID: 200000067231  
Facility Type: INDUSTRIAL

### UST:

Facility Id: 5000175  
Owner Id: 34612  
Owner Name: Tarmac America Inc  
Owner Address: 1151 Azalea Garden Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Norfolk, VA 23502  
UST Status: Not reported  
AST Status: Not reported

Facility Id: 5000175  
Owner Id: 40559  
Owner Name: Titan America LLC  
Owner Address: 1151 Azalea Garden Rd  
Owner Address2: Not reported  
Owner City, State, Zip: Norfolk, VA 23502  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: R1  
Tank Capacity: 6000  
Tank Contents: DIESEL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

#### Tank Material:

Tank Type: UST  
Fac Id: 5000175  
Own Id: 34612  
Tank Number: R1  
Install Date: 01-Jun-1977  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TITAN AMERICA - OCEANA READY-MIX PLANT (Continued)

U003688841

Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5000175
Own Id:	34612
Tank Number:	R1
Install Date:	01-Jun-1977
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Pipe Type:	UST
Fac Id:	5000175
Own Id:	34612
Tank Number:	R1
Install Date:	01-Jun-1977
Tank Status:	REM FROM GRD
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**TITAN AMERICA - OCEANA READY-MIX PLANT (Continued)**

**U003688841**

Tank Number: R2  
Tank Capacity: 6000  
Tank Contents: DIESEL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5000175  
Own Id: 34612  
Tank Number: R2  
Install Date: 01-Jun-1977  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5000175  
Own Id: 34612  
Tank Number: R2  
Install Date: 01-Jun-1977  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TITAN AMERICA - OCEANA READY-MIX PLANT (Continued)

U003688841

Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5000175  
Own Id: 34612  
Tank Number: R2  
Install Date: 01-Jun-1977  
Tank Status: REM FROM GRD  
Pipe Type: PRESSURE  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

### AST:

Facility ID: 5000175  
Tank Number: 1  
Fed Regulated: No  
Tank Capacity: 10000  
Tank Contents: DIESEL  
Tank Status: CURR IN USE  
Tank Type: AST

CEDS Facility ID: 200000067231  
Facility Address 2: Not reported  
Facility Type: INDUSTRIAL

### AST:

Facility Id: 5000175  
Owner Id: 34612  
Owner Name: Tarmac America Inc  
Owner Address: 1151 Azalea Garden Rd  
Owner Address2: Not reported  
Owner City: Norfolk  
Owner State: VA  
Owner Zip: 23502  
Ust Status: Not reported  
Ast Status: Not reported

Facility Id: 5000175  
Owner Id: 40559  
Owner Name: Titan America LLC  
Owner Address: 1151 Azalea Garden Rd  
Owner Address2: Not reported  
Owner City: Norfolk  
Owner State: VA  
Owner Zip: 23502

**MAP FINDINGS**

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**TITAN AMERICA - OCEANA READY-MIX PLANT (Continued)**

**U003688841**

Ust Status: Not reported  
Ast Status: Not reported

**Tank Containment:**

Tank Type: AST  
Fac Id: 5000175  
Own Id: 40559  
Tank Number: 1  
Install Date: 01-Jun-1992  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown N  
Release Prevention: Other Y  
Release Prevention: Other Note Steel Dike Wall

**Tank Foundation:**

Tank Type: AST  
Fac Id: 5000175  
Own Id: 40559  
Tank Number: 1  
Install Date: 01-Jun-1992  
Tank Status: CURR IN USE  
Tank Foundation: Steel Y  
Tank Foundation: Earthen N  
Tank Foundation: Concrete Imp Y  
Tank Foundation: Unknown N  
Tank Foundation: Other N  
Tank Foundation: Other Note Not reported  
Tank Roof: Float N  
Tank Roof: Cone N  
Tank Roof: Breather N  
Tank Roof: Dbldck N  
Tank Roof: Pontoon N  
Tank Roof: Balloon N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**TITAN AMERICA - OCEANA READY-MIX PLANT (Continued)**

**U003688841**

Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Horizontal

Tank Material:

Tank Type:	AST
Fac Id:	5000175
Own Id:	40559
Tank Number:	1
Install Date:	01-Jun-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Facility ID:	5000175
Tank Number:	2
Fed Regulated:	No
Tank Capacity:	2000
Tank Contents:	DIESEL
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:

Tank Type:	AST
Fac Id:	5000175
Own Id:	40559
Tank Number:	2
Install Date:	01-Jun-1992
Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	Y
Containment: Unknown	N
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**TITAN AMERICA - OCEANA READY-MIX PLANT (Continued)**

**U003688841**

Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	N
Release Prevention: Other	Y
Release Prevention: Other Note	Steel Containment Dike

**Tank Foundation:**

Tank Type:	AST
Fac Id:	5000175
Own Id:	40559
Tank Number:	2
Install Date:	01-Jun-1992
Tank Status:	CURR IN USE
Tank Foundation: Steel	Y
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	Y
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Horizontal

**Tank Material:**

Tank Type:	AST
Fac Id:	5000175
Own Id:	40559
Tank Number:	2
Install Date:	01-Jun-1992
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## TITAN AMERICA - OCEANA READY-MIX PLANT (Continued)

U003688841

Tank Materials: Double Walled N  
Tank Materials: Double Bottomed N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

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## BENDIX ROAD REFUSE COLLECTION BENDIX ROAD VIRGINIA BEACH, VA 23462

LUST U003690638  
UST N/A  
LTANKS

### LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000064172  
**Facility Status:** Closed  
Completed Date: 22-Aug-1994  
Pollution Complaint Num: 19911412  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: UST HAS BEEN TAKING ON WATER FOR ABOUT A MONTH.HIGH SOIL TPH FOUND DURING PRE-CLOSURE.CASE CLOSED.CASE CLOSED-NOTIF. HWQ ONCE USTS ARE REMOVED.

Region: TD  
Region Code: TRO  
Facility ID: 200000064172  
**Facility Status:** Closed  
Completed Date: 29-Mar-1991  
Pollution Complaint Num: 19911412  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: UST HAS BEEN TAKING ON WATER FOR ABOUT A MONTH.HIGH SOIL TPH FOUND DURING PRE-CLOSURE.CASE CLOSED.CASE CLOSED-NOTIF. HWQ ONCE USTS ARE REMOVED.

Region: TD  
Region Code: TRO  
Facility ID: 200000064172  
**Facility Status:** Closed  
Completed Date: 17-Jun-1993  
Pollution Complaint Num: 19932516  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: UST HAS BEEN TAKING ON WATER FOR ABOUT A MONTH.HIGH SOIL TPH FOUND DURING PRE-CLOSURE.CASE CLOSED.CASE CLOSED-NOTIF. HWQ ONCE USTS ARE REMOVED.

Region: TD  
Region Code: TRO  
Facility ID: 200000064172  
**Facility Status:** Closed  
Completed Date: 22-Aug-1994  
Pollution Complaint Num: 19932516  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: UST HAS BEEN TAKING ON WATER FOR ABOUT A MONTH.HIGH SOIL TPH FOUND DURING

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BENDIX ROAD REFUSE COLLECTION (Continued)**

**U003690638**

PRE-CLOSURE.CASE CLOSED.CASE CLOSED-NOTIF. HWQ ONCE USTS ARE REMOVED.

UST:

Facility:

Facility Id:	5010648
CEDS Facility ID:	200000064172
Facility Type:	LOCAL

UST:

Facility Id:	5010648
Owner Id:	37139
Owner Name:	City of Virginia Beach Public Works/Automotive Svc
Owner Address:	2633 Leroy Rd
Owner Address2:	Not reported
Owner City, State, Zip:	Virginia Beach, VA 23456
UST Status:	Not reported
AST Status:	Not reported

Federally Regulated:	Yes
----------------------	-----

Tank Number:	R1
Tank Capacity:	10000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5010648
Own Id:	37139
Tank Number:	R1
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5010648
Own Id:	37139
Tank Number:	R1
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BENDIX ROAD REFUSE COLLECTION (Continued)**

**U003690638**

Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5010648
Own Id:	37139
Tank Number:	R1
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	R2
Tank Capacity:	10000
Tank Contents:	DIESEL
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST

Tank Material:

Tank Type:	UST
Fac Id:	5010648
Own Id:	37139
Tank Number:	R2
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BENDIX ROAD REFUSE COLLECTION (Continued)

U003690638

Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5010648
Own Id:	37139
Tank Number:	R2
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5010648
Own Id:	37139
Tank Number:	R2
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BENDIX ROAD REFUSE COLLECTION (Continued)

U003690638

Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R3  
Tank Capacity: 1000  
Tank Contents: DIESEL  
**Tank Status: REM FROM GRD**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5010648  
Own Id: 37139  
Tank Number: R3  
Install Date: 01-Jan-1966  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5010648  
Own Id: 37139  
Tank Number: R3  
Install Date: 01-Jan-1966  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BENDIX ROAD REFUSE COLLECTION (Continued)

U003690638

Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N  
Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

### Pipe Material:

Tank Type: UST  
Fac Id: 5010648  
Own Id: 37139  
Tank Number: R3  
Install Date: 01-Jan-1966  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R4  
Tank Capacity: 2000  
Tank Contents: DIESEL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5010648  
Own Id: 37139  
Tank Number: R4  
Install Date: 01-Jan-1966  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BENDIX ROAD REFUSE COLLECTION (Continued)**

**U003690638**

Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5010648
Own Id:	37139
Tank Number:	R4
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5010648
Own Id:	37139
Tank Number:	R4
Install Date:	01-Jan-1966
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BENDIX ROAD REFUSE COLLECTION (Continued)

U003690638

Pipe Materials: Other Note Not reported

Tank Number: R5  
Tank Capacity: 500  
Tank Contents: USED OIL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5010648  
Own Id: 37139  
Tank Number: R5  
Install Date: 01-Jan-1980  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5010648  
Own Id: 37139  
Tank Number: R5  
Install Date: 01-Jan-1980  
Tank Status: REM FROM GRD  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge N  
Tank Release Detection: Tank Tightness N  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory N  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install N  
Tank Release Detection: Overfill Install N  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N  
Tank Release Detection: Int Double Walled N  
Tank Release Detection: Other Method N  
Tank Release Detection: Other Note Not reported  
Pipe Release Detection: Leak Deferred Not reported  
Pipe Release Detection: Autoleak N  
Pipe Release Detection: Line Tightness N  
Pipe Release Detection: Stat Invent Recon N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## BENDIX ROAD REFUSE COLLECTION (Continued)

U003690638

Pipe Release Detection: Groundwater N  
Pipe Release Det: Int Secondary Containment N  
Pipe Release Det: Interior Double Walled N  
Pipe Release Detection: Other Method N  
Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5010648  
Own Id: 37139  
Tank Number: R5  
Install Date: 01-Jan-1980  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R6  
Tank Capacity: 500  
Tank Contents: KEROSENE  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5010648  
Own Id: 37139  
Tank Number: R6  
Install Date: 01-Jan-1980  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BENDIX ROAD REFUSE COLLECTION (Continued)**

**U003690638**

Release:

Tank Type:	UST
Fac Id:	5010648
Own Id:	37139
Tank Number:	R6
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5010648
Own Id:	37139
Tank Number:	R6
Install Date:	01-Jan-1980
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

LTANKS:

CEDS Facility Id: 200000064172  
**Case Status: Closed**  
 Pollution Complaint #: 19932516

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**BENDIX ROAD REFUSE COLLECTION (Continued)**

**U003690638**

Reported: 17-Jun-1993  
  
CEDS Facility Id: 200000064172  
**Case Status:** **Closed**  
Pollution Complaint #: 19911412  
Reported: 29-Mar-1991

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**FULLER RESIDENCE / CITY PROPERTY  
4468 BONNEY ROAD  
VIRGINIA BEACH, VA 23462**

**LUST S105695793  
LTANKS N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000065255  
**Facility Status:** **Closed**  
Completed Date: 13-Mar-1997  
Pollution Complaint Num: 19972377  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED BASED ON INFO SUBMITTED.SOIL/GW CONTAM NOTED DURING PHASE I&II.

Region: TD  
Region Code: TRO  
Facility ID: 200000065255  
**Facility Status:** **Closed**  
Completed Date: 04-Dec-1997  
Pollution Complaint Num: 19972377  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED BASED ON INFO SUBMITTED.SOIL/GW CONTAM NOTED DURING PHASE I&II.

**LTANKS:**

CEDS Facility Id: 200000065255  
**Case Status:** **Closed**  
Pollution Complaint #: 19972377  
Reported: 13-Mar-1997

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**THALIA USED AUTO PARTS - FORMER  
4429 BONNEY ROAD  
VIRGINIA BEACH, VA 23452**

**LUST S105162487  
LTANKS N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000204631  
**Facility Status:** **Closed**  
Completed Date: 18-Oct-2001  
Pollution Complaint Num: 20025038  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed/no further action letter sentRelease reported



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**THALIA USED AUTO PARTS - FORMER (Continued)**

**S105162487**

Region: TD  
Region Code: TRO  
Facility ID: 200000204631  
**Facility Status: Closed**  
Completed Date: 24-Sep-2001  
Pollution Complaint Num: 20025038  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed/no further action letter sentRelease reported

**LTANKS:**

CEDS Facility Id: 200000204631  
**Case Status: Closed**  
Pollution Complaint #: 20025038  
Reported: 24-Sep-2001

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**VIRGINIA BEACH CITY PROPERTY - 212 GATWO  
212 GATEWOOD AVE  
VIRGINIA BEACH, VA 23454**

**LUST S109252837  
LTANKS N/A**

**LUST:**

Region: TD  
Region Code: TRO  
Facility ID: 200000850032  
**Facility Status: Closed**  
Completed Date: 25-Sep-2008  
Pollution Complaint Num: 20095032  
Fed Regulated Tank: No  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: Case closed, no further corrective action letter sentRelease reported

Region: TD  
Region Code: TRO  
Facility ID: 200000850032  
**Facility Status: Closed**  
Completed Date: 10-Sep-2008  
Pollution Complaint Num: 20095032  
Fed Regulated Tank: No  
Phase Code: RR  
Event Desc: Release Reported  
Comments: Case closed, no further corrective action letter sentRelease reported

**LTANKS:**

CEDS Facility Id: 200000850032  
**Case Status: Closed**  
Pollution Complaint #: 20095032  
Reported: 10-Sep-2008

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number  
Database(s)  
EPA ID Number

38 VDOT - EXPRESSWAY AREA HEADQUARTERS  
200 S KENTUCKY AVE  
VIRGINIA BEACH, VA 23452

LUST  
UST  
AST

U003691797  
N/A

## LUST:

Region: TD  
Region Code: TRO  
Facility ID: 200000067379  
**Facility Status: Closed**  
Completed Date: 03-Aug-1994  
Pollution Complaint Num: 19952221  
Fed Regulated Tank: Yes  
Phase Code: RR  
Event Desc: Release Reported  
Comments: CASE CLOSED.HOLE IN TANK DURING REMOVAL. SOILS EXCAVATED & STOCKPLIED.

Region: TD  
Region Code: TRO  
Facility ID: 200000067379  
**Facility Status: Closed**  
Completed Date: 29-Mar-1995  
Pollution Complaint Num: 19952221  
Fed Regulated Tank: Yes  
Phase Code: CLOSURE  
Event Desc: Case Closure Date - Letter Sent  
Comments: CASE CLOSED.HOLE IN TANK DURING REMOVAL. SOILS EXCAVATED & STOCKPLIED.

## UST:

### Facility:

Facility Id: 5019787  
CEDS Facility ID: 200000067379  
Facility Type: STATE

## UST:

Facility Id: 5019787  
Owner Id: 30159  
Owner Name: VDOT  
Owner Address: 1221 East Broad St  
Owner Address2: Not reported  
Owner City, State, Zip: Richmond, VA 23219  
UST Status: Not reported  
AST Status: Not reported

Federally Regulated: Yes

Tank Number: 1  
Tank Capacity: 6000  
Tank Contents: GASOLINE  
**Tank Status: CURR IN USE**  
Tank Type: UST

### Tank Material:

Tank Type: UST  
Fac Id: 5019787  
Own Id: 30159  
Tank Number: 1  
Install Date: 01-Nov-1994  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)**

**U003691797**

Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	Y
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Release:

Tank Type:	UST
Fac Id:	5019787
Own Id:	30159
Tank Number:	1
Install Date:	01-Nov-1994
Tank Status:	CURR IN USE
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	Y
Tank Release Detection: Tank Tightness	Y
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	Y
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	Y
Tank Release Detection: Overfill Install	Y
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:

Tank Type:	UST
Fac Id:	5019787
Own Id:	30159
Tank Number:	1
Install Date:	01-Nov-1994
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)

U003691797

Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled Y  
Pipe Materials: Secondary Containment Y  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: 2  
Tank Capacity: 6000  
Tank Contents: DIESEL  
**Tank Status: CURR IN USE**  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5019787  
Own Id: 30159  
Tank Number: 2  
Install Date: 01-Nov-1994  
Tank Status: CURR IN USE  
Tank Materials: Bare Steel N  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass Y  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5019787  
Own Id: 30159  
Tank Number: 2  
Install Date: 01-Nov-1994  
Tank Status: CURR IN USE  
Tank Release Detection: Leak Deferred N  
Tank Release Detection: Manual Gauge N  
Tank Release Detection: Autogauge Y  
Tank Release Detection: Tank Tightness Y  
Tank Release Detection: Vapor Monitor N  
Tank Release Detection: Inventory Y  
Tank Release Detection: Stat Invent Recon N  
Tank Release Detection: Spill Install Y  
Tank Release Detection: Overfill Install Y  
Tank Release Detection: Groundwater N  
Tank Release Det: Int Secondary Containment N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)

U003691797

Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	Y
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	Y
Pipe Release Det: Interior Double Walled	Y
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Tank Type:	UST
Fac Id:	5019787
Own Id:	30159
Tank Number:	2
Install Date:	01-Nov-1994
Tank Status:	CURR IN USE
Pipe Type:	PRESSURE
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	Y
Pipe Materials: Secondary Containment	Y
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

Tank Number:	3
Tank Capacity:	Not reported
Tank Contents:	UNKNOWN
<b>Tank Status:</b>	<b>CLS IN GRD</b>
Tank Type:	UST

### Tank Material:

Tank Type:	UST
Fac Id:	5019787
Own Id:	30159
Tank Number:	3
Install Date:	08-Apr-1977
Tank Status:	CLS IN GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)

U003691797

Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

### Release:

Tank Type:	UST
Fac Id:	5019787
Own Id:	30159
Tank Number:	3
Install Date:	08-Apr-1977
Tank Status:	CLS IN GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

### Pipe Material:

Pipe Type:	UST
Fac Id:	5019787
Own Id:	30159
Tank Number:	3
Install Date:	08-Apr-1977
Tank Status:	CLS IN GRD
Pipe Type:	UNKNOWN
Pipe Materials: Bare Steel	N
Pipe Materials: Galvanized Steel	Y
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)

U003691797

Tank Number:	R1
Tank Capacity:	2000
Tank Contents:	GASOLINE
<b>Tank Status:</b>	<b>REM FROM GRD</b>
Tank Type:	UST
Tank Material:	
Tank Type:	UST
Fac Id:	5019787
Own Id:	30159
Tank Number:	R1
Install Date:	09-Apr-1967
Tank Status:	REM FROM GRD
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Epoxy Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Double Walled	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Repaired	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported
Release:	
Tank Type:	UST
Fac Id:	5019787
Own Id:	30159
Tank Number:	R1
Install Date:	09-Apr-1967
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)

U003691797

Pipe Release Detection: Other Note Not reported

Pipe Material:  
Tank Type: UST  
Fac Id: 5019787  
Own Id: 30159  
Tank Number: R1  
Install Date: 09-Apr-1967  
Tank Status: REM FROM GRD  
Pipe Type: NO VALVE: SUCTION  
Pipe Materials: Bare Steel Y  
Pipe Materials: Galvanized Steel N  
Pipe Materials: Copper N  
Pipe Materials: Fiberglass N  
Pipe Materials: Cath Protect N  
Pipe Materials: Double Walled N  
Pipe Materials: Secondary Containment N  
Pipe Materials: Repaired N  
Pipe Materials: Unknown N  
Pipe Materials: Other N  
Pipe Materials: Other Note Not reported

Tank Number: R2  
Tank Capacity: 1000  
Tank Contents: DIESEL  
**Tank Status:** REM FROM GRD  
Tank Type: UST

Tank Material:  
Tank Type: UST  
Fac Id: 5019787  
Own Id: 30159  
Tank Number: R2  
Install Date: 09-Apr-1967  
Tank Status: REM FROM GRD  
Tank Materials: Bare Steel Y  
Tank Materials: Cath Protect Steel N  
Tank Materials: Epoxy Steel N  
Tank Materials: Fiberglass N  
Tank Materials: Concrete N  
Tank Materials: Composite N  
Tank Materials: Double Walled N  
Tank Materials: Lined Interior N  
Tank Materials: Excav Liner N  
Tank Materials: Insulated Tank Jacket N  
Tank Materials: Repaired N  
Tank Materials: Unknown N  
Tank Materials: Other N  
Tank Materials: Other Note Not reported

Release:  
Tank Type: UST  
Fac Id: 5019787  
Own Id: 30159  
Tank Number: R2



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)**

**U003691797**

Install Date:	09-Apr-1967
Tank Status:	REM FROM GRD
Tank Release Detection: Leak Deferred	N
Tank Release Detection: Manual Gauge	N
Tank Release Detection: Autogauge	N
Tank Release Detection: Tank Tightness	N
Tank Release Detection: Vapor Monitor	N
Tank Release Detection: Inventory	N
Tank Release Detection: Stat Invent Recon	N
Tank Release Detection: Spill Install	N
Tank Release Detection: Overfill Install	N
Tank Release Detection: Groundwater	N
Tank Release Det: Int Secondary Containment	N
Tank Release Detection: Int Double Walled	N
Tank Release Detection: Other Method	N
Tank Release Detection: Other Note	Not reported
Pipe Release Detection: Leak Deferred	Not reported
Pipe Release Detection: Autoleak	N
Pipe Release Detection: Line Tightness	N
Pipe Release Detection: Stat Invent Recon	N
Pipe Release Detection: Groundwater	N
Pipe Release Det: Int Secondary Containment	N
Pipe Release Det: Interior Double Walled	N
Pipe Release Detection: Other Method	N
Pipe Release Detection: Other Note	Not reported

Pipe Material:	
Tank Type:	UST
Fac Id:	5019787
Own Id:	30159
Tank Number:	R2
Install Date:	09-Apr-1967
Tank Status:	REM FROM GRD
Pipe Type:	NO VALVE: SUCTION
Pipe Materials: Bare Steel	Y
Pipe Materials: Galvanized Steel	N
Pipe Materials: Copper	N
Pipe Materials: Fiberglass	N
Pipe Materials: Cath Protect	N
Pipe Materials: Double Walled	N
Pipe Materials: Secondary Containment	N
Pipe Materials: Repaired	N
Pipe Materials: Unknown	N
Pipe Materials: Other	N
Pipe Materials: Other Note	Not reported

AST:	
Facility ID:	5019787
Tank Number:	593001
Fed Regulated:	No
Tank Capacity:	1500
Tank Contents:	HEATING OIL
Tank Status:	CURR IN USE
Tank Type:	AST

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)

U003691797

CEDS Facility ID: 200000067379  
Facility Address 2: Not reported  
Facility Type: STATE

### AST:

Facility Id: 5019787  
Owner Id: 30159  
Owner Name: VDOT  
Owner Address: 1221 East Broad St  
Owner Address2: Not reported  
Owner City: Richmond  
Owner State: VA  
Owner Zip: 23219  
Ust Status: Not reported  
Ast Status: Not reported

### Tank Containment:

Tank Type: AST  
Fac Id: 5019787  
Own Id: 30159  
Tank Number: 593001  
Install Date: 01-Jan-1979  
Tank Status: CURR IN USE  
Containment: Curbing N  
Containment: Weirs N  
Containment: Sorbent N  
Containment: Culvert N  
Containment: Diversion N  
Containment: Retention N  
Containment: Dike Y  
Containment: Unknown N  
Containment: Other N  
Containment: Other Note Not reported  
Release Detection: Ground Water N  
Release Detection: Visual Y  
Release Detection: Vapor N  
Release Detection: Interstitial N  
Release Detection: None N  
Release Detection: Other N  
Release Detection: Other Note Not reported  
Release Prevention: Double Bottom N  
Release Prevention: Double Walled N  
Release Prevention: Lined Interior N  
Release Prevention: Poly Jacket N  
Release Prevention: Exc Liner N  
Release Prevention: None N  
Release Prevention: Unknown Y  
Release Prevention: Other N  
Release Prevention: Other Note Not reported

### Tank Foundation:

Tank Type: AST  
Fac Id: 5019787  
Own Id: 30159  
Tank Number: 593001  
Install Date: 01-Jan-1979

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)**

**U003691797**

Tank Status:	CURR IN USE
Tank Foundation: Steel	N
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldeck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	NONE

Tank Material:	
Tank Type:	AST
Fac Id:	5019787
Own Id:	30159
Tank Number:	593001
Install Date:	01-Jan-1979
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

Facility ID:	5019787
Tank Number:	N63256
Fed Regulated:	No
Tank Capacity:	1000
Tank Contents:	GASOLINE
Tank Status:	CURR IN USE
Tank Type:	AST

Tank Containment:	
Tank Type:	AST
Fac Id:	5019787
Own Id:	30159
Tank Number:	N63256
Install Date:	01-Jan-1991

MAP FINDINGS
--------------

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)**

**U003691797**

Tank Status:	CURR IN USE
Containment: Curbing	N
Containment: Weirs	N
Containment: Sorbent	N
Containment: Culvert	N
Containment: Diversion	N
Containment: Retention	N
Containment: Dike	N
Containment: Unknown	Y
Containment: Other	N
Containment: Other Note	Not reported
Release Detection: Ground Water	N
Release Detection: Visual	Y
Release Detection: Vapor	N
Release Detection: Interstitial	N
Release Detection: None	N
Release Detection: Other	N
Release Detection: Other Note	Not reported
Release Prevention: Double Bottom	N
Release Prevention: Double Walled	N
Release Prevention: Lined Interior	N
Release Prevention: Poly Jacket	N
Release Prevention: Exc Liner	N
Release Prevention: None	N
Release Prevention: Unknown	Y
Release Prevention: Other	N
Release Prevention: Other Note	Not reported

Tank Foundation:	
Tank Type:	AST
Fac Id:	5019787
Own Id:	30159
Tank Number:	N63256
Install Date:	01-Jan-1991
Tank Status:	CURR IN USE
Tank Foundation: Steel	Y
Tank Foundation: Earthen	N
Tank Foundation: Concrete Imp	N
Tank Foundation: Unknown	N
Tank Foundation: Other	N
Tank Foundation: Other Note	Not reported
Tank Roof: Float	N
Tank Roof: Cone	N
Tank Roof: Breather	N
Tank Roof: Dbldck	N
Tank Roof: Pontoon	N
Tank Roof: Balloon	N
Tank Roof: Lifter	N
Tank Roof: Pan	N
Tank Roof: Other	Y
Tank Roof: Other Note	Not reported

Tank Material:	
Tank Type:	AST
Fac Id:	5019787
Own Id:	30159

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**VDOT - EXPRESSWAY AREA HEADQUARTERS (Continued)**

**U003691797**

Tank Number:	N63256
Install Date:	01-Jan-1991
Tank Status:	CURR IN USE
Tank Materials: Bare Steel	Y
Tank Materials: Cath Protect Steel	N
Tank Materials: Fiberglass	N
Tank Materials: Concrete	N
Tank Materials: Composite	N
Tank Materials: Insulated Tank Jacket	N
Tank Materials: Lined Interior	N
Tank Materials: Excav Liner	N
Tank Materials: Epoxy Coated Interior	N
Tank Materials: Epoxy Coated Exterior	N
Tank Materials: Double Walled	N
Tank Materials: Double Bottomed	N
Tank Materials: Unknown	N
Tank Materials: Other	N
Tank Materials: Other Note	Not reported

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**TOLL ROAD AREA HQ  
200 S KENTUCKY AVE  
VIRGINIA BEACH, VA 23452**

**LTANKS S105989151  
N/A**

**LTANKS:**

CEDS Facility Id:	200000067379
<b>Case Status:</b>	<b>Closed</b>
Pollution Complaint #:	19952221
Reported:	03-Aug-1994

39

**GRAHAM CUSTOM AUTO BODY  
1228 JENSEN DRIVE  
VIRGINIA BEACH, VA 23451**

**RCRA-SQG 1010788117  
VAR000515973**

**RCRA-SQG:**

Date form received by agency:	04/01/2008
Facility name:	GRAHAM CUSTOM AUTO BODY
Facility address:	1228 JENSEN DRIVE VIRGINIA BEACH, VA 23451
EPA ID:	VAR000515973
Mailing address:	JENSEN DRIVE VIRGINIA BEACH, VA 23451
Contact:	MIKE GRAHAM
Contact address:	Not reported Not reported
Contact country:	Not reported
Contact telephone:	(757) 422-1966
Contact email:	Not reported
EPA Region:	03
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## GRAHAM CUSTOM AUTO BODY (Continued)

1010788117

### Owner/Operator Summary:

Owner/operator name: MIKE GRAHAM  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: Not reported  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 04/15/2007  
Owner/Op end date: Not reported

Owner/operator name: RICK GRAHAM / BARRY GRAHAM  
Owner/operator address: JENSEN DRIVE  
VIRGINIA BEACH, VA 23451  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 04/15/2007  
Owner/Op end date: Not reported

### Handler Activities Summary:

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D035  
Waste name: METHYL ETHYL KETONE

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**GRAHAM CUSTOM AUTO BODY (Continued)**

**1010788117**

MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005

Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

**40 USN NAVAL AIR STN OCEANA  
NAS-OCEANA  
VIRGINIA BEACH, VA 23460**

**CERCLIS 1000147263  
FINDS VA2170024606  
RCRA-LQG  
RCRA-TSDF  
RAATS  
CORRACTS  
MANIFEST**

**CERCLIS:**

Site ID: 0302845  
Federal Facility: Federal Facility  
NPL Status: Not on the NPL  
Non NPL Status: Fed Fac Preliminary Assessment Review Start Needed

**CERCLIS Site Contact Name(s):**

Contact Name: BRUCE W BEACH  
Contact Tel: (215) 814-3364  
Contact Title: Remedial Project Manager (RPM)

**CERCLIS Site Alias Name(s):**

Alias Name: POTTERS POND  
Alias Address: Not reported  
VA  
Alias Name: 9TH STREET  
Alias Address: Not reported  
VA  
Alias Name: 5TH GREEN  
Alias Address: Not reported  
VA  
Alias Name: RUNWAY  
Alias Address: Not reported  
VA  
Alias Name: NAVAL AIR STATION OCEANA  
Alias Address: Not reported  
VA  
Alias Name: OCEANA NAVAL AIR STATION  
Alias Address: PUBLIC WORKS DEPARTMENT  
VIRGINIA BEACH, VA 19145  
Site Description: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

### CERCLIS Assessment History:

Action: DISCOVERY  
Date Started: Not reported  
Date Completed: 12/01/1979  
Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT  
Date Started: Not reported  
Date Completed: 07/15/1991  
Priority Level: Higher priority for further assessment

Action: ECOLOGICAL RISK ASSESSMENT  
Date Started: 10/01/1999  
Date Completed: 02/01/2000  
Priority Level: Not reported

Action: RESOURCE CONSERVATION AND RECOVERY ACT CORRECTIVE MEASURE STUDY  
Date Started: Not reported  
Date Completed: 03/01/2000  
Priority Level: Not reported

Action: RESOURCE CONSERVATION AND RECOVERY ACT CORRECTIVE MEASURE STUDY  
Date Started: Not reported  
Date Completed: 03/01/2000  
Priority Level: Not reported

Action: RESOURCE CONSERVATION AND RECOVERY ACT CORRECTIVE MEASURE STUDY  
Date Started: Not reported  
Date Completed: 03/01/2000  
Priority Level: Not reported

Action: ECOLOGICAL RISK ASSESSMENT  
Date Started: 10/10/1999  
Date Completed: 06/30/2000  
Priority Level: Not reported

Action: FEDERAL FACILITY REMEDIAL INVESTIGATION  
Date Started: 10/01/1999  
Date Completed: 09/19/2000  
Priority Level: Not reported

Action: RISK/HEALTH ASSESSMENT  
Date Started: 10/10/1999  
Date Completed: 09/19/2000  
Priority Level: Not reported

Action: HEALTH ASSESSMENT  
Date Started: Not reported  
Date Completed: 01/01/2002  
Priority Level: Not reported

Action: FEDERAL FACILITY FEASIBILITY STUDY  
Date Started: 03/01/2000  
Date Completed: 03/01/2002  
Priority Level: Not reported



Map ID  
Direction  
Distance  
Distance (ft.)Site

MAP FINDINGS

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

**FINDS:**

Other Pertinent Environmental Activity Identified at Site

Registry ID: 110002097677

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

CEDS (Virginia - Comprehensive Environmental Data System) is the Department of Environmental Quality's (DEQ) electronic data system for maintaining databases on sources of pollutants in all media.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

CERCLIS (Comprehensive Environmental Response, Compensation, and Liability Information System) is the Superfund database that is used to support management in all phases of the Superfund program. The system contains information on all aspects of hazardous waste sites, including an inventory of sites, planned and actual site activities, and financial information.

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

PCS (Permit Compliance System) is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

### RCRA-LQG:

Date form received by agency: 11/07/2007  
Facility name: NAVAL AIR STATION OCEANA  
Facility address: 953 HORNET DRIVE  
VIRGINIA BEACH, VA 23460  
EPA ID: VA2170024606  
Mailing address: MARYLAND AVENUE  
NORFOLK, VA 23511  
Contact: SEAN HEANEY  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: (757) 445-6682  
Contact email: SEAN.HEANEY@NAVY.MIL  
EPA Region: 03  
Land type: Federal  
Classification: TSDF  
Description: Handler is engaged in the treatment, storage or disposal of hazardous waste  
TSD commencement date: Not reported  
Classification: Large Quantity Generator  
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

### Owner/Operator Summary:

Owner/operator name: UNITED STATES FEDERAL GOVERNMENT  
Owner/operator address: 1510 GILBERT ST  
NORFOLK, VA 23511  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Federal  
Owner/Operator Type: Owner

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Owner/Op start date: 10/01/1981  
Owner/Op end date: Not reported

Owner/operator name: NAVFAC MIDLANT  
Owner/operator address: Not reported  
Not reported

Owner/operator country: Not reported  
Owner/operator telephone: Not reported  
Legal status: Federal  
Owner/Operator Type: Operator  
Owner/Op start date: 10/01/2007  
Owner/Op end date: Not reported

Owner/operator name: NAVY REGION MID-ATLANTIC  
Owner/operator address: Not reported  
Not reported  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Federal  
Owner/Operator Type: Operator  
Owner/Op start date: 09/01/1998  
Owner/Op end date: Not reported

Owner/operator name: COMMANDER NAVY REGION MIDLANT  
Owner/operator address: GILBERT STREET  
NORFOLK, VA 23511  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Federal  
Owner/Operator Type: Owner  
Owner/Op start date: 09/01/1998  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Universal Waste Summary:**

Waste type: Batteries  
Accumulated waste on-site: Yes  
Generated waste on-site: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Historical Generators:

Date form received by agency: 03/01/2006

Facility name: NAVAL AIR STATION OCEANA

Classification: Large Quantity Generator

Date form received by agency: 12/09/2004

Facility name: NAVAL AIR STATION OCEANA

Site name: NAVAL AIR STATION OCEANA

Classification: Large Quantity Generator

Date form received by agency: 03/29/2003

Facility name: NAVAL AIR STATION OCEANA

Site name: NAVAL AIR STATION OCEANA

Classification: Large Quantity Generator

Date form received by agency: 05/18/2002

Facility name: NAVAL AIR STATION OCEANA

Classification: Large Quantity Generator

Date form received by agency: 10/29/2001

Facility name: NAVAL AIR STATION OCEANA

Classification: Large Quantity Generator

Date form received by agency: 03/15/2001

Facility name: NAVAL AIR STATION OCEANA

Site name: NORFOLK NAVAL AIR STATION OCEANA

Classification: Large Quantity Generator

Date form received by agency: 02/05/1999

Facility name: NAVAL AIR STATION OCEANA

Classification: Large Quantity Generator

Date form received by agency: 07/01/1998

Facility name: NAVAL AIR STATION OCEANA

Classification: Large Quantity Generator

Date form received by agency: 03/01/1996

Facility name: NAVAL AIR STATION OCEANA

Classification: Large Quantity Generator

Date form received by agency: 02/20/1994

Facility name: NAVAL AIR STATION OCEANA

Classification: Large Quantity Generator

Date form received by agency: 02/21/1992

Facility name: NAVAL AIR STATION OCEANA

Site name: NAS OCEANA

Classification: Large Quantity Generator

Date form received by agency: 03/01/1990

Facility name: NAVAL AIR STATION OCEANA

Site name: U S NAVY NAVAL AIR STATION

Classification: Large Quantity Generator

Date form received by agency: 11/19/1980

Facility name: NAVAL AIR STATION OCEANA

Classification: Not a generator, verified

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

Date form received by agency: 08/18/1980  
Facility name: NAVAL AIR STATION OCEANA  
Classification: Large Quantity Generator

### Hazardous Waste Summary:

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002  
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D003  
Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BE WASTE GUNPOWDER.

Waste code: D004  
Waste name: ARSENIC

Waste code: D005  
Waste name: BARIUM

Waste code: D006  
Waste name: CADMIUM

Waste code: D007  
Waste name: CHROMIUM

Waste code: D008  
Waste name: LEAD

Waste code: D009  
Waste name: MERCURY

Waste code: D010  
Waste name: SELENIUM

Waste code: D011  
Waste name: SILVER

Waste code: D013  
Waste name: LINDANE

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

Waste code:	D018
Waste name:	BENZENE
Waste code:	D022
Waste name:	CHLOROFORM
Waste code:	D023
Waste name:	O-CRESOL
Waste code:	D026
Waste name:	CRESOL
Waste code:	D028
Waste name:	1,2-DICHLOROETHANE
Waste code:	D035
Waste name:	METHYL ETHYL KETONE
Waste code:	D039
Waste name:	TETRACHLOROETHYLENE
Waste code:	D040
Waste name:	TRICHLOROETHYLENE
Waste code:	F001
Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste code:	F002
Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste code:	F003
Waste name:	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

Waste code:	F004
Waste name:	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste code:	F005
Waste name:	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste code:	U129
Waste name:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA,2ALPHA,3BETA,4ALPHA,5ALPHA,6BETA)-
Waste code:	U151
Waste name:	MERCURY
Waste code:	U154
Waste name:	METHANOL (I)
Waste code:	U159
Waste name:	2-BUTANONE (I,T)
Waste code:	U161
Waste name:	METHYL ISOBUTYL KETONE (I)
Waste code:	U210
Waste name:	ETHENE, TETRACHLORO-
Waste code:	U219
Waste name:	THIOUREA
Waste code:	U220
Waste name:	BENZENE, METHYL-
Waste code:	U411
Waste name:	PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Biennial Reports:

Last Biennial Reporting Year: 2007

Annual Waste Handled:

Waste code:	D001
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

Amount (Lbs):	39888
Waste code:	D002
Waste name:	A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.
Amount (Lbs):	9167
Waste code:	D003
Waste name:	A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.
Amount (Lbs):	846
Waste code:	D004
Waste name:	ARSENIC
Amount (Lbs):	52972
Waste code:	D005
Waste name:	BARIUM
Amount (Lbs):	43461
Waste code:	D006
Waste name:	CADMIUM
Amount (Lbs):	54166
Waste code:	D007
Waste name:	CHROMIUM
Amount (Lbs):	53185
Waste code:	D008
Waste name:	LEAD
Amount (Lbs):	58742
Waste code:	D009
Waste name:	MERCURY
Amount (Lbs):	25739
Waste code:	D010
Waste name:	SELENIUM
Amount (Lbs):	20776
Waste code:	D011
Waste name:	SILVER
Amount (Lbs):	21490
Waste code:	D013
Waste name:	LINDANE
Amount (Lbs):	60
Waste code:	D018



# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

Waste name:	BENZENE
Amount (Lbs):	23111
Waste code:	D022
Waste name:	CHLOROFORM
Amount (Lbs):	286
Waste code:	D023
Waste name:	O-CRESOL
Amount (Lbs):	241
Waste code:	D026
Waste name:	CRESOL
Amount (Lbs):	4006
Waste code:	D028
Waste name:	1,2-DICHLOROETHANE
Amount (Lbs):	510
Waste code:	D035
Waste name:	METHYL ETHYL KETONE
Amount (Lbs):	20748
Waste code:	D039
Waste name:	TETRACHLOROETHYLENE
Amount (Lbs):	21997
Waste code:	D040
Waste name:	TRICHLOROETHYLENE
Amount (Lbs):	241
Waste code:	F001
Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs):	21045
Waste code:	F002
Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Amount (Lbs):	239106
Waste code:	F003
Waste name:	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Amount (Lbs): 239061

Waste code: F005

Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Amount (Lbs): 239571

Waste code: P030

Waste name: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Amount (Lbs): 100

Waste code: U129

Waste name: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA,2ALPHA,3BETA,4ALPHA,5ALPHA,6BETA)-

Amount (Lbs): 60

Waste code: U151

Waste name: MERCURY

Amount (Lbs): 6

Waste code: U154

Waste name: METHANOL (I)

Amount (Lbs): 14

Waste code: U159

Waste name: 2-BUTANONE (I,T)

Amount (Lbs): 17

Waste code: U161

Waste name: METHYL ISOBUTYL KETONE (I)

Amount (Lbs): 18

Waste code: U210

Waste name: ETHENE, TETRACHLORO-

Amount (Lbs): 4

Waste code: U219

Waste name: THIOUREA

Amount (Lbs): 32

Waste code: U226

Waste name: ETHANE, 1,1,1-TRICHLORO-

Amount (Lbs): 51

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

Waste code: U411  
Waste name: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR  
Amount (Lbs): 20

### Corrective Action Summary:

Event date: 08/30/1988  
Event: RFA Completed

Event date: 04/24/1991  
Event: RFA Determination Of Need For An RFI, RFI is Necessary;

Event date: 04/24/1991  
Event: RFI Imposition

Event date: 04/24/1991  
Event: CMS Imposition

Event date: 11/01/1991  
Event: CA Prioritization, Facility or area was assigned a high corrective action priority.

Event date: 06/30/1992  
Event: Stabilization Measures Evaluation, This facility is not amenable to stabilization activity because of a lack of technical data. An evaluation has been completed, but further data is necessary to determine stabilization measures, feasibility or appropriateness. This status should be changed when data becomes available.

Event date: 09/29/1992  
Event: RFI Workplan Approved

Event date: 10/01/1994  
Event: Stabilization Measures Implemented, Primary measure is source removal and/or treatment (e.g., soil or waste excavation, in-situ soil treatment, off-site treatment).

Event date: 09/05/1996  
Event: Stabilization Construction Completed

Event date: 10/21/1996  
Event: Stabilization Measures Implemented, Primary measure is source removal and/or treatment (e.g., soil or waste excavation, in-situ soil treatment, off-site treatment).

Event date: 09/30/1997  
Event: RFI Approved

Event date: 09/30/1997  
Event: CMS Approved

Event date: 09/30/1997  
Event: RFI Approved

Event date: 09/22/1998  
Event: CA Responsibility Referred To A Non-RCRA Federal Authority, Corrective Action at the facility or area referred to CERCLA.

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Event date: Not reported  
Event: RFI Approved

Event date: Not reported  
Event: CMS Approved

Event date: Not reported  
Event: CMS Approved

Event date: Not reported  
Event: Stabilization Construction Completed

Facility Has Received Notices of Violations:

Regulation violated: Not reported  
Area of violation: TSD IS-Container Use and Management  
Date violation determined: 07/26/2006  
Date achieved compliance: 07/26/2006  
Violation lead agency: State  
Enforcement action: VERBAL INFORMAL  
Enforcement action date: 07/26/2006  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 262.20(a)  
Area of violation: Generators - Manifest  
Date violation determined: 06/21/2005  
Date achieved compliance: 06/21/2005  
Violation lead agency: State  
Enforcement action: VERBAL INFORMAL  
Enforcement action date: 07/06/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 264.113(b)  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: INITIAL 3008(A) COMPLIANCE  
Enforcement action date: 01/19/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT CONDITION I.H.1  
Area of violation: TSD - General Facility Standards

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: Referral to Enforcement  
Enforcement action date: 05/12/2004  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT CONDITION II.H.4  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: Referral to Enforcement  
Enforcement action date: 05/12/2004  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT CONDITION II.H.4  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER  
Enforcement action date: 02/24/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: 11200  
Paid penalty amount: 11200

Regulation violated: SR - 40 CFR 264.113(b)  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER  
Enforcement action date: 02/24/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: 11200  
Paid penalty amount: 11200

Regulation violated: SR - PERMIT CONDITION II.H.4  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/26/2004

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 05/12/2004  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT CONDITION I.H.1  
Area of violation: TSD - General Facility Standards  
Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER  
Enforcement action date: 02/24/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: 11200  
Paid penalty amount: 11200

Regulation violated: SR - PERMIT CONDITION II.H.4  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: INITIAL 3008(A) COMPLIANCE  
Enforcement action date: 01/19/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 264.113(b)  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: Referral to Enforcement  
Enforcement action date: 05/12/2004  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT CONDITION I.H.1  
Area of violation: TSD - General Facility Standards  
Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 05/12/2004  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 264.113(b)  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 05/12/2004  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT CONDITION I.H.1  
Area of violation: TSD - General Facility Standards  
Date violation determined: 03/26/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: INITIAL 3008(A) COMPLIANCE  
Enforcement action date: 01/19/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 264.113(a)  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/23/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: INITIAL 3008(A) COMPLIANCE  
Enforcement action date: 01/19/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 264.113(a)  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/23/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 05/12/2004  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 264.113(a)  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/23/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: Referral to Enforcement  
Enforcement action date: 05/12/2004  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 40 CFR 264.113(a)  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 03/23/2004  
Date achieved compliance: 02/24/2005  
Violation lead agency: State  
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER  
Enforcement action date: 02/24/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: 11200  
Paid penalty amount: 11200

Regulation violated: SR - 40 CFR 268.7(a)(2) and (8)  
Area of violation: LDR - General  
Date violation determined: 03/24/2003  
Date achieved compliance: 03/26/2003  
Violation lead agency: State  
Enforcement action: VERBAL INFORMAL  
Enforcement action date: 04/23/2003  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 9 VAC 20-60-600.D.1  
Area of violation: Generators - Pre-transport  
Date violation determined: 02/19/1998  
Date achieved compliance: 02/19/1998  
Violation lead agency: State  
Enforcement action: VERBAL INFORMAL



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Enforcement action date: 03/20/1998  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 9 VAC 20-60-380.C.1.b  
Area of violation: Generators - Records/Reporting  
Date violation determined: 02/18/1998  
Date achieved compliance: 02/18/1998  
Violation lead agency: State  
Enforcement action: VERBAL INFORMAL  
Enforcement action date: 03/20/1998  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT 10.8.H.3.  
Area of violation: TSD - Container Use and Management  
Date violation determined: 12/04/1996  
Date achieved compliance: 01/24/1997  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 12/18/1996  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT 10.1.F.3. & 10.8.F.2.a  
Area of violation: TSD - General Facility Standards  
Date violation determined: 12/04/1996  
Date achieved compliance: 01/24/1997  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 12/18/1996  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT  
Area of violation: TSD - General Facility Standards  
Date violation determined: 12/04/1996  
Date achieved compliance: 01/24/1997  
Violation lead agency: State  
Enforcement action: INSPECTOR FACT FINDING LETTER - Warning letter  
Enforcement action date: 12/18/1996

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT & 10.8  
Area of violation: TSD - Container Use and Management  
Date violation determined: 01/18/1996  
Date achieved compliance: 01/29/1996  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 02/02/1996  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PERMIT  
Area of violation: TSD - Container Use and Management  
Date violation determined: 01/18/1996  
Date achieved compliance: 03/06/1996  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 02/02/1996  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PART 10 AND PERMIT  
Area of violation: TSD - General Facility Standards  
Date violation determined: 03/29/1994  
Date achieved compliance: 05/16/1994  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 03/29/1994  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 12/13/1990  
Date achieved compliance: 12/05/1991  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 04/29/1991  
Enf. disposition status: Not reported

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 12/12/1990  
Date achieved compliance: 12/05/1991  
Violation lead agency: EPA  
Enforcement action: Not reported  
Enforcement action date: Not reported  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: Not reported  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 11/21/1989  
Date achieved compliance: 12/05/1991  
Violation lead agency: EPA  
Enforcement action: Not reported  
Enforcement action date: Not reported  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: Not reported  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 10/06/1989  
Date achieved compliance: 12/05/1991  
Violation lead agency: State  
Enforcement action: INITIAL 3008(A) COMPLIANCE  
Enforcement action date: 09/06/1989  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 10/06/1989  
Date achieved compliance: 12/05/1991  
Violation lead agency: State  
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER  
Enforcement action date: 07/26/1990  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 12/07/1988  
Date achieved compliance: 09/06/1989  
Violation lead agency: EPA  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 01/18/1989  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: LDR - General  
Date violation determined: 12/07/1988  
Date achieved compliance: 09/06/1989  
Violation lead agency: EPA  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 01/18/1989  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 11/17/1987  
Date achieved compliance: 03/17/1988  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 02/26/1988  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 11/17/1987  
Date achieved compliance: 03/10/1989  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 02/26/1988  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 11/17/1987  
Date achieved compliance: 03/17/1988  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 02/26/1988  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 11/17/1987  
Date achieved compliance: 03/10/1989  
Violation lead agency: State  
Enforcement action: INITIAL 3008(A) COMPLIANCE  
Enforcement action date: 03/17/1988  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - Closure/Post-Closure  
Date violation determined: 11/17/1987  
Date achieved compliance: 03/17/1988  
Violation lead agency: State  
Enforcement action: INITIAL 3008(A) COMPLIANCE  
Enforcement action date: 01/18/1989  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: Not reported  
Area of violation: TSD - General  
Date violation determined: 11/17/1987  
Date achieved compliance: 03/10/1989  
Violation lead agency: State  
Enforcement action: INITIAL 3008(A) COMPLIANCE  
Enforcement action date: 01/18/1989  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Final penalty amount: Not reported  
Paid penalty amount: Not reported

**Evaluation Action Summary:**

Evaluation date: 06/19/2008  
Evaluation: FACILITY SELF DISCLOSURE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 10/23/2007  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 02/22/2007  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 09/11/2006  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: EPA

Evaluation date: 07/26/2006  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD IS-Container Use and Management  
Date achieved compliance: 07/26/2006  
Evaluation lead agency: State

Evaluation date: 01/23/2006  
Evaluation: NON-FINANCIAL RECORD REVIEW  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 06/21/2005  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Manifest  
Date achieved compliance: 06/21/2005  
Evaluation lead agency: State

Evaluation date: 01/19/2005  
Evaluation: NOT A SIGNIFICANT NON-COMPLIER  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 03/26/2004  
Evaluation: SIGNIFICANT NON-COMPLIER  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Evaluation date: 03/23/2004  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD - General Facility Standards  
Date achieved compliance: 02/24/2005  
Evaluation lead agency: State

Evaluation date: 03/23/2004  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD - Closure/Post-Closure  
Date achieved compliance: 02/24/2005  
Evaluation lead agency: State

Evaluation date: 03/24/2003  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: LDR - General  
Date achieved compliance: 03/26/2003  
Evaluation lead agency: State

Evaluation date: 05/22/2002  
Evaluation: NON-FINANCIAL RECORD REVIEW  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 01/30/2002  
Evaluation: NON-FINANCIAL RECORD REVIEW  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 01/29/2002  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 05/23/2001  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 12/13/1999  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 03/23/1999  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 02/18/1998  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Pre-transport

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Date achieved compliance: 02/19/1998  
Evaluation lead agency: State

Evaluation date: 02/18/1998  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Records/Reporting  
Date achieved compliance: 02/18/1998  
Evaluation lead agency: State

Evaluation date: 09/30/1997  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: EPA

Evaluation date: 12/04/1996  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD - Container Use and Management  
Date achieved compliance: 01/24/1997  
Evaluation lead agency: State

Evaluation date: 12/04/1996  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD - General Facility Standards  
Date achieved compliance: 01/24/1997  
Evaluation lead agency: State

Evaluation date: 01/18/1996  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD - Container Use and Management  
Date achieved compliance: 01/29/1996  
Evaluation lead agency: State

Evaluation date: 01/18/1996  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD - Container Use and Management  
Date achieved compliance: 03/06/1996  
Evaluation lead agency: State

Evaluation date: 11/29/1994  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 03/29/1994  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD - General Facility Standards  
Date achieved compliance: 05/16/1994  
Evaluation lead agency: State

Evaluation date: 12/10/1992  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State



MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Evaluation date:	10/05/1992
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	12/05/1991
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	12/13/1990
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD - General
Date achieved compliance:	12/05/1991
Evaluation lead agency:	State
Evaluation date:	12/12/1990
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD - General
Date achieved compliance:	12/05/1991
Evaluation lead agency:	EPA
Evaluation date:	09/18/1990
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	07/27/1990
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	TSD - General
Date achieved compliance:	12/05/1991
Evaluation lead agency:	State
Evaluation date:	11/21/1989
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	11/21/1989
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD - General
Date achieved compliance:	12/05/1991
Evaluation lead agency:	EPA
Evaluation date:	10/06/1989
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	TSD - General
Date achieved compliance:	12/05/1991
Evaluation lead agency:	State
Evaluation date:	07/06/1989
Evaluation:	FINANCIAL RECORD REVIEW
Area of violation:	Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	12/07/1988
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD - General
Date achieved compliance:	09/06/1989
Evaluation lead agency:	EPA
Evaluation date:	12/07/1988
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	LDR - General
Date achieved compliance:	09/06/1989
Evaluation lead agency:	EPA
Evaluation date:	12/07/1988
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	LDR - General
Date achieved compliance:	09/06/1989
Evaluation lead agency:	State
Evaluation date:	12/07/1988
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD - General
Date achieved compliance:	09/06/1989
Evaluation lead agency:	State
Evaluation date:	10/12/1988
Evaluation:	NON-FINANCIAL RECORD REVIEW
Area of violation:	TSD - General
Date achieved compliance:	03/10/1989
Evaluation lead agency:	State
Evaluation date:	11/18/1987
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD - Closure/Post-Closure
Date achieved compliance:	03/17/1988
Evaluation lead agency:	EPA
Evaluation date:	11/18/1987
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD - General
Date achieved compliance:	03/10/1989
Evaluation lead agency:	EPA
Evaluation date:	11/18/1987
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD - General
Date achieved compliance:	03/17/1988
Evaluation lead agency:	EPA
Evaluation date:	11/17/1987
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	TSD - General
Date achieved compliance:	03/10/1989
Evaluation lead agency:	State

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

Evaluation date: 11/17/1987  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD - General  
Date achieved compliance: 03/17/1988  
Evaluation lead agency: State

Evaluation date: 11/17/1987  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: TSD - Closure/Post-Closure  
Date achieved compliance: 03/17/1988  
Evaluation lead agency: State

**CORRACTS:**

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: ENTIRE FACILITY  
Actual Date: 4/24/1991  
Action: CA250 - CMS Imposition  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: ENTIRE FACILITY  
Actual Date: 4/24/1991  
Action: CA070YE - RFA Determination Of Need For An RFI, RFI is Necessary  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: ENTIRE FACILITY  
Actual Date: 4/24/1991  
Action: CA100 - RFI Imposition  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: ENTIRE FACILITY  
Actual Date: 6/30/1992  
Action: CA225IN - Stabilization Measures Evaluation, This facility is not, amenable to stabilization activity because of, a lack of technical data. An evaluation has been completed, but further data is necessary to determine stabilization measures, feasibility or appropriateness. This status should be changed when data becomes available  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: ENTIRE FACILITY  
Actual Date: 8/30/1988  
Action: CA050 - RFA Completed  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: POL SWMUS  
Actual Date: 9/5/1996  
Action: CA650 - Stabilization Construction Completed  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: ENTIRE FACILITY  
Actual Date: 9/22/1998  
Action: CA210SF - CA Responsibility Referred To A Non-RCRA Federal Authority, Corrective Action at the facility or area referred to CERCLA  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: ENTIRE FACILITY  
Actual Date: 9/29/1992  
Action: CA150 - RFI Workplan Approved  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: ENTIRE FACILITY  
Actual Date: 9/30/1997  
Action: CA200 - RFI Approved  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: POL SWMUS  
Actual Date: 9/30/1997  
Action: CA350 - CMS Approved  
NAICS Code(s): 92811

MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: POL SWMUS  
Actual Date: 10/1/1994  
Action: CA600SR - Stabilization Measures Implemented, Primary measure is source removal and/or treatment  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: SWMU 2E/15/24  
Actual Date: 10/21/1996  
Action: CA600SR - Stabilization Measures Implemented, Primary measure is source removal and/or treatment  
NAICS Code(s): 92811  
National Security  
Original schedule date: 12/31/1996  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: ENTIRE FACILITY  
Actual Date: 11/1/1991  
Action: CA075HI - CA Prioritization, Facility or area was assigned a high corrective action priority  
NAICS Code(s): 92811  
National Security  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: ENTIRE FACILITY  
Actual Date: Not reported  
Action: CA200 - RFI Approved  
NAICS Code(s): 92811  
National Security  
Original schedule date: 06/30/1998  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: SWMU 1/2B/2C  
Actual Date: Not reported  
Action: CA350 - CMS Approved  
NAICS Code(s): 92811  
National Security  
Original schedule date: 12/30/1997  
Schedule end date: Not reported

MAP FINDINGS
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Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

**USN NAVAL AIR STN OCEANA (Continued)**

**1000147263**

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: SWMU 2E/15/24  
Actual Date: Not reported  
Action: CA350 - CMS Approved  
NAICS Code(s): 92811  
National Security  
Original schedule date: 03/30/1998  
Schedule end date: Not reported

EPA ID: VA2170024606  
EPA Region: 3  
Area Name: SWMU 2E/15/24  
Actual Date: Not reported  
Action: CA650 - Stabilization Construction Completed  
NAICS Code(s): 92811  
National Security  
Original schedule date: 06/30/1998  
Schedule end date: Not reported

**NY MANIFEST:**

EPA ID: VA2170024606  
Facility Name: UNITED STATES NAVAL AIR STATION OCEANA  
Facility Address: BUILDING 830  
Facility City: VIRGINIA BEACH  
Facility Address 2: Not reported  
Country: USA  
Mailing Name: UNITED STATES NAVAL AIR STATION OCEANA  
Mailing Contact: ENS T J FOUST  
Mailing Address: BUILDING 830  
Mailing Address 2: Not reported  
Mailing City: VIRGINIA BEACH  
Mailing State: VA  
Mailing Zip: 23460  
Mailing Zip4: Not reported  
Mailing Country: USA  
Mailing Phone: 804-433-2817

Document ID: NYO4215447  
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC  
Trans1 State ID: NYPA097  
Trans2 State ID: Not reported  
Generator Ship Date: 840830  
Trans1 Recv Date: 840830  
Trans2 Recv Date: Not reported  
TSD Site Recv Date: 840904  
Part A Recv Date: 840910  
Part B Recv Date: 840929  
Generator EPA ID: VA2170024606  
Trans1 EPA ID: PAD980830061  
Trans2 EPA ID: Not reported  
TSDF ID: NYD049836679  
Waste Code: B011 - PCB CONTAMINATED TRANS CONT >500 PPM  
Quantity: 10950  
Units: P - Pounds  
Number of Containers: 002

# MAP FINDINGS

Map ID  
Direction  
Distance  
Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

## USN NAVAL AIR STN OCEANA (Continued)

1000147263

Container Type: DT - Dump trucks  
Handling Method: L Landfill.  
Specific Gravity: 100  
Year: 84  
Manifest Tracking Num: Not reported  
Import Ind: Not reported  
Export Ind: Not reported  
Discr Quantity Ind: Not reported  
Discr Type Ind: Not reported  
Discr Residue Ind: Not reported  
Discr Partial Reject Ind: Not reported  
Discr Full Reject Ind: Not reported  
Manifest Ref Num: Not reported  
Alt Fac RCRA Id: Not reported  
Alt Fac Sign Date: Not reported  
Mgmt Method Type Code: Not reported

Document ID: NYB2872836  
Manifest Status: Completed after the designated time period for a TSDF to get a copy to the DEC  
Trans1 State ID: P13946  
Trans2 State ID: 509911ST  
Generator Ship Date: 910910  
Trans1 Recv Date: 910910  
Trans2 Recv Date: 910910  
TSD Site Recv Date: 910930  
Part A Recv Date: 910919  
Part B Recv Date: 911018  
Generator EPA ID: VA2170024606  
Trans1 EPA ID: ILD099202681  
Trans2 EPA ID: ILD099202681  
TSDF ID: NYD049836679  
Waste Code: D002 - NON-LISTED CORROSIVE WASTES  
Quantity: 00001  
Units: P - Pounds  
Number of Containers: 001  
Container Type: DF - Fiberboard or plastic drums (glass)  
Handling Method: T Chemical, physical, or biological treatment.  
Specific Gravity: 100  
Year: 91  
Manifest Tracking Num: Not reported  
Import Ind: Not reported  
Export Ind: Not reported  
Discr Quantity Ind: Not reported  
Discr Type Ind: Not reported  
Discr Residue Ind: Not reported  
Discr Partial Reject Ind: Not reported  
Discr Full Reject Ind: Not reported  
Manifest Ref Num: Not reported  
Alt Fac RCRA Id: Not reported  
Alt Fac Sign Date: Not reported  
Mgmt Method Type Code: Not reported

## ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
CHANTILLY	1005418822	7 ELEVEN 32176	43251 JOHN MOSLEY HWY	23462	RCRA-SQG, FINDS
FAUQUIER	S103457902	CROWN #VA-530	170 LEE HIGHWAY, ROUTE 29 BYPASS	23454	LUST
LYNN HAVEN SHORES	1000305171	LYNN HAVEN BAY SITE	UNOBTAINABLE	23451	CERCLIS, FINDS
NORFOLK	S107615013	GENEVIEVE REVOCABLE LIVING TRUST	6048 / 6056 E VIRGINIA BEACH BLVD	23502	LTANKS
NORFOLK	S107614924	GENEVIEVE REVOCABLE LIVING TRUST	6048 / 6056 E VIRGINIA BEACH BLVD	23502	LUST
NORFOLK	1004791865	GRAY'S BODY SHOP	1531 B AZALEA GARDEN RD.	23502	RCRA-SQG, FINDS
NORFOLK	1004790926	NORFOLK MARINE CO	5221 VA BEACH BLVD	23502	FINDS, RCRA-CESQG
NORFOLK	1004790430	NORFOLK 1ST PRECINT	3661 VA BEACH BLVD	23502	FINDS, RCRA-CESQG
NORFOLK	1004790014	EXXON CO USA #21603	6200 VA BEACH BLVD-TANKS	23502	FINDS, RCRA-CESQG
NORFOLK	U003689290	LESTER MOTORS INC	6352 VA. BEACH BLVD.	23502	UST
NORFOLK	U003689584	NATIONWIDE SAFTI-BRAKE CENTERS	6656 VA. BEACH BLVD.	23502	UST
NORFOLK	S105871244	VDOT - 5200 BLOCK VIRGINIA BEACH BOULEVA	5200 BLOCK VIRGINIA BEACH BLVD	23502	LUST
NORFOLK	96499624	100 FEET OFF WEST COAL PIER #6 AT NORFOLK SOUTHERN TERMINAL	100 FEET OFF WEST COAL PIER #6 AT NORFOLK SOUTHERN TERMINAL	23454	ERNS
NORFOLK	1004790015	EXXON CO USA #26907	132 KEMPSVILLE-TANKS	23502	FINDS, RCRA-CESQG
NORFOLK	1010415826	EXXON CO USA 27836	649 NEWTOWN RD	23502	RCRA-CESQG
NORFOLK	92272526	NORFOLK SHIP DRYDOCK	NORFOLK SHIP DRYDOCK	23464	ERNS
NORFOLK	2003701390	PIER 14 NORFOLK NAVAL STATION	PIER 14 NORFOLK NAVAL STATION	23451	ERNS
NORFOLK	S106707825	SHELL OIL COMPANY	POPLAR HALL DR	23502	LUST, LTANKS
NORFOLK	1008272233	NORFOLK JUVENILE DETENTION CENTER	1260 SECURITY LN.	23502	FINDS
NORFOLK	U003967042	BELL ATLANTIC	3131 B SEWELLS POINT RD	23451	UST, LTANKS
NORFOLK	S106480099	ALBANO CLEANERS INC - THOMAS CORNER	#21 THOMAS CORNER	23502	DRYCLEANERS
PORTSMOUTH	1004791612	EAST COAST CLEANING AND COATINGS	1520 HIGH ST. #B	23455	FINDS, RCRA-NonGen
PORTSMOUTH	94356040	MOON ENGINEERING DOCK SOUTHERN BRANCH ELIZABETH RIVER	MOON ENGINEERING DOCK SOUTHERN BRANCH ELIZABETH RIVER	23502	ERNS
PORTSMOUTH	92287926	NORFOLK NAVAL SHIPYARD PIER 5	NORFOLK NAVAL SHIPYARD PIER 5	23455	ERNS
VA BEACH	1009400598	AMERICAN ROAD MARKINGS	76 MAC STREET	23462	RCRA-CESQG
VIRGINA BEACH	99626526	1831 DUKE OF YORK WAY	1831 DUKE OF YORK WAY	23454	ERNS
VIRGINA BEACH	99626434	1831 DUKE OF YORK WAY	1831 DUKE OF YORK WAY	23454	ERNS
VIRGINIA BEACH	U003983017	LANDSCAPE SERVICES	14TH ST AND PARKS AVE	23451	UST, LTANKS
VIRGINIA BEACH	S105094597	VIRGINIA BEACH UNITED METHODIST CHURCH	19TH STREET / PACIFIC AVENUE	23451	LUST
VIRGINIA BEACH	S105095155	VA BEACH UNITED METHODIST CHURCH	19TH STREET / PACIFIC AVENUE	23451	SPILLS, LTANKS
VIRGINIA BEACH	S105985423	TRAILWAYS STATION (FORMER)	19TH ST PARKING LOT- PACIFIC A	23451	LUST
VIRGINIA BEACH	S106707415	FIRE STATION #11	20TH / ARCTIC AVE	23451	LTANKS
VIRGINIA BEACH	U003983060	FORMER FIRE STATION #11	20TH AND ARCTIC AVE	23451	UST
VIRGINIA BEACH	S109122030	NIKE HERCULES PROPERTY - FORMER	2150 2289 2293 LYNNHAVEN PKWY	23464	LTANKS
VIRGINIA BEACH	S109122396	NIKE HERCULES PROPERTY	2150 2289 2293 LYNNHAVEN PKWY	23464	LUST
VIRGINIA BEACH	S107472326	SEA SHELL PROPERTIES LLC	305 307 310 23RD ST	23451	LUST, LTANKS
VIRGINIA BEACH	S105985359	VIRGINIA BEACH CITY - LARKSPUR MIDDLE SC	4732 / 4736 PRINCESS ANNE RD	23464	LUST
VIRGINIA BEACH	S105404558	CENTENNIAL CIRCLE & DAWSON WAY	PS 585		SPILLS
VIRGINIA BEACH	U003983325	LARKSPUR MIDDLE SCHOOL	4732 AND 4736 PRINCESS ANNE RD	23464	UST, LTANKS
VIRGINIA BEACH	U003977223	PHILLIPS 66 CO #21441	ARAGONA AND BAYSHORE	23451	UST
VIRGINIA BEACH	1004791103	CARRERA BODY WORKS	5768 D ARROWHEAD DR	23462	FINDS, RCRA-CESQG



## ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
VIRGINIA BEACH	U003983303	VIRGINIA BEACH CITY - 31ST STREET PARKING GAR	ATLANTIC AND PACIFIC AVE AND 30TH ST AND LASKIN RD	23451	UST
VIRGINIA BEACH	1004790666	SUZUKI OF VA BEACH	3513 VA BEACH BLVD	23452	FINDS, RCRA-CESQG
VIRGINIA BEACH	S105788358	KRAMER RICHARD G PROPERTY	700 BLOCK NEWTOWN RD	23462	LUST
VIRGINIA BEACH	2003635862	BOOM 2 AT ALPHA TAXI WAY	BOOM 2 AT ALPHA TAXI WAY		ERNS
VIRGINIA BEACH	96508403	ENTRANCE TO CHES BAY SOUTHERN APPROACH	ENTRANCE TO CHES BAY SOUTHERN APPROACH		ERNS
VIRGINIA BEACH	U003690660	FORD PILE FOUNDATIONS INC	4985 A EUCLID RD.	23462	UST, LTANKS
VIRGINIA BEACH	S105985975	FORD PILE FOUNDATIONS INCORPORATED	4985 A EUCLID RD.	23462	LUST
VIRGINIA BEACH	S104915947	POTTER PROPERTIES	FIRST COLONIAL ROAD	23454	LUST
VIRGINIA BEACH	U003690750	PHILLIPS 66 CO #26469	GREAT NECK RD.	23454	UST
VIRGINIA BEACH	S107999300	ALBANO CLEANERS, STORE #13	1204 GREAT NECK ROAD, UNIT #20 / #21	23451	VCP
VIRGINIA BEACH	S106845887	VDOT - GREAT NECK ROAD - PROJECT U000 13	GREAT NECK RD	23454	LUST
VIRGINIA BEACH	S105986030	ALBANO CLEANERS INCORPORATED - GREEN RUN	1100 GREEN RUN SQUARE	23452	LUST
VIRGINIA BEACH	1000235434	VIRGINIAN PILOT LEDGER STAR	5429 GREENWICH ROAD	23462	RCRA-SQG, FINDS
VIRGINIA BEACH	U003692841	LOT #2	HALL HAVEN DRIVE	23454	LUST, UST
VIRGINIA BEACH	1001114190	FILM FACTORY HILLTOP FOTEK THE	726 HILLTOP N SHOPPING CTR	23451	RCRA-SQG, FINDS
VIRGINIA BEACH	S108106396	BELL ATLANTIC	1020 INDIAN LAKE BOULEVARD	23464	LTANKS
VIRGINIA BEACH	92252561	INTERSECTION OF EUCLID ROAD AND SOUTHERN BLVD	INTERSECTION OF EUCLID ROAD AND SOUTHERN BLVD		ERNS
VIRGINIA BEACH	S108425643	HT WW FERRELL PARKWAY LLC PROPERTY	INTERSECTION FERRELL PKWY / INDIAN RIVER RD	23464	LUST
VIRGINIA BEACH	S107153055	VIRGINIA BEACH CITY - CENTERVILLE PARK	1460 JOHN BROWN LN	23464	LTANKS
VIRGINIA BEACH	S107152769	VIRGINIA BEACH CITY - CENTERVILLE PARK	1460 JOHN BROWN LN	23464	LUST
VIRGINIA BEACH	S106707344	CITY VIEW PARK	KEMPSVILLE RD	23464	LTANKS
VIRGINIA BEACH	S107632288	KEMPSVILLE SHOPPES	501-515 KEMPSVILLE ROAD / 5161 PRINCESS ANNE ROA	23462	VCP
VIRGINIA BEACH	S106480127	ALBANO CLEANERS INCORPORATED - VA BEACH	#24 KINGS GRANT	23452	DRYCLEANERS
VIRGINIA BEACH	1004608121	SWISS CLEANERS	204 LONDON BRIDGE SHOP	23454	FINDS, DRYCLEANERS
VIRGINIA BEACH	U003690578	MILLER & RHOADS	LYNNHAVEN PARKWAY	23454	UST
VIRGINIA BEACH	U003977217	CROWN VA-040	897 S LYNNHAVEN PKWY	23452	UST, LTANKS
VIRGINIA BEACH	93308151	NAS OCEANA RUNWAY 5 RIGHT & 5 LEFT	NAS OCEANA RUNWAY 5 RIGHT & 5 LEFT	23460	ERNS
VIRGINIA BEACH	S108247616	DIGERONIMO JOSEPH PROPERTY	2588 2590 OCEAN SHORE AVE	23451	LTANKS
VIRGINIA BEACH	S108247568	DIGERONIMO JOSEPH PROPERTY	2588 2590 OCEAN SHORE AVE	23451	LUST
VIRGINIA BEACH	1000891638	ALBANO CLEANERS	1635 C PLEASURE HOUSE ROAD	23455	RCRA-SQG, FINDS
VIRGINIA BEACH	U003691169	GTE SOUTH	PRINCESS ANNE ROAD	23462	UST
VIRGINIA BEACH	1000354605	203RD RED HOURSE SQUADRON VA NAT'L GUARD	203 RED HORSE DRIVE	23451	RCRA-CESQG
VIRGINIA BEACH	S104742000	CAMP PENDLETON ST MILITARY	203 RED HORSE DR	23451	LTANKS
VIRGINIA BEACH	S106480132	ALBANO CLEANERS - PLEASURE HOUSE RD	#74 ROBBINS CORNER	23455	DRYCLEANERS
VIRGINIA BEACH	S106754909	COLLAR AND CUFF CLEANERS INCORPORATED	166A ROSEMONT RD	23452	DRYCLEANERS
VIRGINIA BEACH	U003690754	PHILLIPS 66 CO #24435	ROSEMONT & WYTHE	23452	UST
VIRGINIA BEACH	1000274997	LI L SHOPPER INC	SHORE DRIVE	23455	FINDS, RCRA-NonGen
VIRGINIA BEACH	S105520414	1000 OUT LANDS WAY	SPS 616		SPILLS
VIRGINIA BEACH	S105404542	3316 CANDENCE WAY	SPS 635		SPILLS
VIRGINIA BEACH	S106050716	6321 DICKINSON WAY	SPS 427		SPILLS
VIRGINIA BEACH	S106050448	1040 HONEYCUTT WAY	SPS 563		SPILLS
VIRGINIA BEACH	S106050438	1173 KINGS WAY DRIVE	SPS 325		SPILLS
VIRGINIA BEACH	S105405095	LAKE EDWARD DRIVE 7 BARRISON WAY	SPS 343		SPILLS
VIRGINIA BEACH	S105405697	3231 WIMBLEDON WAY	SPS 5448		SPILLS
VIRGINIA BEACH	S106049124	OLD CLUBHOUSE & WIMBLEDON WAY	SPS 549		SPILLS

## ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
VIRGINIA BEACH	S106049661	924 THOMPSON WAY	SPS 433		SPILLS
VIRGINIA BEACH	S106049214	OLD CLUB HOUSE & WIMBLEDON WAY	SPS 548		SPILLS
VIRGINIA BEACH	S105831337	2904 CHESTNUT OAK WAY	SPS 571		SPILLS
VIRGINIA BEACH	S105404155	1300 HAWK NEST WAY	SPS 109		SPILLS
VIRGINIA BEACH	S104804389	WEST PROPERTY	25 1/2 STREET	23451	LUST, LTANKS
VIRGINIA BEACH	U003690753	PHILLIPS 66 CO #24436	VIRGINIA BEACH BLVD	23454	UST
VIRGINIA BEACH	S104741837	TIDEWATER TRANSIT AUTHORITY	VIRGINIA BEACH TROLLEY FACILIT	23451	LUST, LTANKS
VIRGINIA BEACH	1003867062	HILLTOP PLAZA	VIRGINIA BEACH BOULEVARD	23452	CERC-NFRAP
VIRGINIA BEACH	1004790228	EXXON CO USA 26500	5108 VIRIGNIA BEACH	23464	FINDS, RCRA-CESQG
VIRGINIA BEACH	1004789991	CAREER DEVELOPMENT CENTER	273 WITCHDUCK RD	23462	FINDS, RCRA-CESQG
VIRGINIA BEACH	U003690756	PHILLIPS 66 CO #24095	WITCHDUCK & TOLLWAY	23455	UST
VIRGINIA BEACH	U003690757	PHILLIPS 66 CO #22465	WITCHDUCK & VIOLET	23455	UST

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

**Number of Days to Update:** Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

## **FEDERAL RECORDS**

### **NPL: National Priority List**

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 02/02/2009	Source: EPA
Date Data Arrived at EDR: 02/12/2009	Telephone: N/A
Date Made Active in Reports: 03/30/2009	Last EDR Contact: 04/20/2009
Number of Days to Update: 46	Next Scheduled EDR Contact: 07/27/2009
	Data Release Frequency: Quarterly

### **NPL Site Boundaries**

#### **Sources:**

EPA's Environmental Photographic Interpretation Center (EPIC)  
Telephone: 202-564-7333

EPA Region 1  
Telephone 617-918-1143

EPA Region 6  
Telephone: 214-655-6659

EPA Region 3  
Telephone 215-814-5418

EPA Region 7  
Telephone: 913-551-7247

EPA Region 4  
Telephone 404-562-8033

EPA Region 8  
Telephone: 303-312-6774

EPA Region 5  
Telephone 312-886-6686

EPA Region 9  
Telephone: 415-947-4246

EPA Region 10  
Telephone 206-553-8665

### **Proposed NPL: Proposed National Priority List Sites**

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 04/23/2009	Source: EPA
Date Data Arrived at EDR: 04/28/2009	Telephone: N/A
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 04/20/2009
Number of Days to Update: 21	Next Scheduled EDR Contact: 07/27/2009
	Data Release Frequency: Quarterly

### **DELISTED NPL: National Priority List Deletions**

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 02/02/2009	Source: EPA
Date Data Arrived at EDR: 02/12/2009	Telephone: N/A
Date Made Active in Reports: 03/30/2009	Last EDR Contact: 04/20/2009
Number of Days to Update: 46	Next Scheduled EDR Contact: 07/27/2009
	Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991  
Date Data Arrived at EDR: 02/02/1994  
Date Made Active in Reports: 03/30/1994  
Number of Days to Update: 56

Source: EPA  
Telephone: 202-564-4267  
Last EDR Contact: 05/17/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: No Update Planned

### CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 01/09/2009  
Date Data Arrived at EDR: 01/30/2009  
Date Made Active in Reports: 05/11/2009  
Number of Days to Update: 101

Source: EPA  
Telephone: 703-412-9810  
Last EDR Contact: 05/29/2009  
Next Scheduled EDR Contact: 07/13/2009  
Data Release Frequency: Quarterly

### CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 12/03/2007  
Date Data Arrived at EDR: 12/06/2007  
Date Made Active in Reports: 02/20/2008  
Number of Days to Update: 76

Source: EPA  
Telephone: 703-412-9810  
Last EDR Contact: 06/15/2009  
Next Scheduled EDR Contact: 09/14/2009  
Data Release Frequency: Quarterly

### LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 05/29/2009  
Date Data Arrived at EDR: 06/03/2009  
Date Made Active in Reports: 06/17/2009  
Number of Days to Update: 14

Source: Environmental Protection Agency  
Telephone: 202-564-6023  
Last EDR Contact: 05/18/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: Varies

### CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/25/2009  
Date Data Arrived at EDR: 04/02/2009  
Date Made Active in Reports: 05/11/2009  
Number of Days to Update: 39

Source: EPA  
Telephone: 800-424-9346  
Last EDR Contact: 06/01/2009  
Next Scheduled EDR Contact: 08/31/2009  
Data Release Frequency: Quarterly

### RCRA-TSDF: RCRA - Transporters, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/12/2008  
Date Data Arrived at EDR: 11/18/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 118

Source: Environmental Protection Agency  
Telephone: 800-438-2474  
Last EDR Contact: 04/23/2009  
Next Scheduled EDR Contact: 07/20/2009  
Data Release Frequency: Quarterly

### RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 11/12/2008  
Date Data Arrived at EDR: 11/18/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 118

Source: Environmental Protection Agency  
Telephone: 800-438-2474  
Last EDR Contact: 04/23/2009  
Next Scheduled EDR Contact: 07/20/2009  
Data Release Frequency: Quarterly

### RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 11/12/2008  
Date Data Arrived at EDR: 11/18/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 118

Source: Environmental Protection Agency  
Telephone: 800-438-2474  
Last EDR Contact: 04/23/2009  
Next Scheduled EDR Contact: 07/20/2009  
Data Release Frequency: Quarterly

### RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 11/12/2008  
Date Data Arrived at EDR: 11/18/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 118

Source: Environmental Protection Agency  
Telephone: 800-438-2474  
Last EDR Contact: 04/23/2009  
Next Scheduled EDR Contact: 07/20/2009  
Data Release Frequency: Varies

### RCRA-NonGen: RCRA - Non Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 11/12/2008  
Date Data Arrived at EDR: 11/18/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 118

Source: Environmental Protection Agency  
Telephone: 800-438-2474  
Last EDR Contact: 04/23/2009  
Next Scheduled EDR Contact: 07/20/2009  
Data Release Frequency: Varies

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 03/31/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/22/2009	Telephone: 703-603-0695
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 06/29/2009
Number of Days to Update: 13	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Varies

### US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 03/31/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/22/2009	Telephone: 703-603-0695
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 06/29/2009
Number of Days to Update: 13	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Varies

### ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/2008	Source: National Response Center, United States Coast Guard
Date Data Arrived at EDR: 01/30/2009	Telephone: 202-267-2180
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 05/12/2009
Number of Days to Update: 109	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Annually

### HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 03/31/2009	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-366-4555
Date Made Active in Reports: 05/29/2009	Last EDR Contact: 04/16/2009
Number of Days to Update: 43	Next Scheduled EDR Contact: 07/13/2009
	Data Release Frequency: Annually

### DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 05/14/2008	Source: Department of Transportation, Office of Pipeline Safety
Date Data Arrived at EDR: 05/28/2008	Telephone: 202-366-4595
Date Made Active in Reports: 08/08/2008	Last EDR Contact: 05/27/2009
Number of Days to Update: 72	Next Scheduled EDR Contact: 08/24/2009
	Data Release Frequency: Varies

### CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 07/01/2008  
Date Data Arrived at EDR: 10/31/2008  
Date Made Active in Reports: 12/23/2008  
Number of Days to Update: 53

Source: Drug Enforcement Administration  
Telephone: 202-307-1000  
Last EDR Contact: 03/26/2009  
Next Scheduled EDR Contact: 06/22/2009  
Data Release Frequency: Quarterly

### US BROWNFIELDS: A Listing of Brownfields Sites

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 10/01/2008  
Date Data Arrived at EDR: 11/14/2008  
Date Made Active in Reports: 12/23/2008  
Number of Days to Update: 39

Source: Environmental Protection Agency  
Telephone: 202-566-2777  
Last EDR Contact: 05/20/2009  
Next Scheduled EDR Contact: 07/13/2009  
Data Release Frequency: Semi-Annually

### DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005  
Date Data Arrived at EDR: 11/10/2006  
Date Made Active in Reports: 01/11/2007  
Number of Days to Update: 62

Source: USGS  
Telephone: 703-692-8801  
Last EDR Contact: 05/08/2009  
Next Scheduled EDR Contact: 08/03/2009  
Data Release Frequency: Semi-Annually

### FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2007  
Date Data Arrived at EDR: 09/05/2008  
Date Made Active in Reports: 09/23/2008  
Number of Days to Update: 18

Source: U.S. Army Corps of Engineers  
Telephone: 202-528-4285  
Last EDR Contact: 03/30/2009  
Next Scheduled EDR Contact: 06/29/2009  
Data Release Frequency: Varies

### LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005  
Date Data Arrived at EDR: 12/11/2006  
Date Made Active in Reports: 01/11/2007  
Number of Days to Update: 31

Source: Department of the Navy  
Telephone: 843-820-7326  
Last EDR Contact: 06/08/2009  
Next Scheduled EDR Contact: 09/07/2009  
Data Release Frequency: Varies

### CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/27/2009  
Date Data Arrived at EDR: 04/23/2009  
Date Made Active in Reports: 05/11/2009  
Number of Days to Update: 18

Source: Department of Justice, Consent Decree Library  
Telephone: Varies  
Last EDR Contact: 04/21/2009  
Next Scheduled EDR Contact: 07/20/2009  
Data Release Frequency: Varies

### ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 04/23/2009  
Date Data Arrived at EDR: 04/28/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 21

Source: EPA  
Telephone: 703-416-0223  
Last EDR Contact: 03/30/2009  
Next Scheduled EDR Contact: 06/29/2009  
Data Release Frequency: Annually

### UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 01/05/2009  
Date Data Arrived at EDR: 05/07/2009  
Date Made Active in Reports: 05/08/2009  
Number of Days to Update: 1

Source: Department of Energy  
Telephone: 505-845-0011  
Last EDR Contact: 06/15/2009  
Next Scheduled EDR Contact: 09/14/2009  
Data Release Frequency: Varies

### ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985  
Date Data Arrived at EDR: 08/09/2004  
Date Made Active in Reports: 09/17/2004  
Number of Days to Update: 39

Source: Environmental Protection Agency  
Telephone: 800-424-9346  
Last EDR Contact: 06/09/2004  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 03/25/2008  
Date Data Arrived at EDR: 04/17/2008  
Date Made Active in Reports: 05/15/2008  
Number of Days to Update: 28

Source: EPA, Region 9  
Telephone: 415-972-3336  
Last EDR Contact: 06/21/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Varies

### MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/19/2009  
Date Data Arrived at EDR: 03/24/2009  
Date Made Active in Reports: 05/05/2009  
Number of Days to Update: 42

Source: Department of Labor, Mine Safety and Health Administration  
Telephone: 303-231-5959  
Last EDR Contact: 06/23/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Semi-Annually

### TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.



## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2007  
Date Data Arrived at EDR: 04/09/2009  
Date Made Active in Reports: 06/17/2009  
Number of Days to Update: 69

Source: EPA  
Telephone: 202-566-0250  
Last EDR Contact: 06/16/2009  
Next Scheduled EDR Contact: 09/14/2009  
Data Release Frequency: Annually

### TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2002  
Date Data Arrived at EDR: 04/14/2006  
Date Made Active in Reports: 05/30/2006  
Number of Days to Update: 46

Source: EPA  
Telephone: 202-260-5521  
Last EDR Contact: 04/14/2009  
Next Scheduled EDR Contact: 07/13/2009  
Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)  
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009  
Date Data Arrived at EDR: 04/16/2009  
Date Made Active in Reports: 05/11/2009  
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances  
Telephone: 202-566-1667  
Last EDR Contact: 06/15/2009  
Next Scheduled EDR Contact: 09/14/2009  
Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)  
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009  
Date Data Arrived at EDR: 04/16/2009  
Date Made Active in Reports: 05/11/2009  
Number of Days to Update: 25

Source: EPA  
Telephone: 202-566-1667  
Last EDR Contact: 06/15/2009  
Next Scheduled EDR Contact: 09/14/2009  
Data Release Frequency: Quarterly

### HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006  
Date Data Arrived at EDR: 03/01/2007  
Date Made Active in Reports: 04/10/2007  
Number of Days to Update: 40

Source: Environmental Protection Agency  
Telephone: 202-564-2501  
Last EDR Contact: 12/17/2007  
Next Scheduled EDR Contact: 03/17/2008  
Data Release Frequency: No Update Planned

### HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/19/2006  
Date Data Arrived at EDR: 03/01/2007  
Date Made Active in Reports: 04/10/2007  
Number of Days to Update: 40

Source: Environmental Protection Agency  
Telephone: 202-564-2501  
Last EDR Contact: 12/17/2008  
Next Scheduled EDR Contact: 03/17/2008  
Data Release Frequency: No Update Planned

### SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2006  
Date Data Arrived at EDR: 03/14/2008  
Date Made Active in Reports: 04/18/2008  
Number of Days to Update: 35

Source: EPA  
Telephone: 202-564-4203  
Last EDR Contact: 05/18/2009  
Next Scheduled EDR Contact: 07/13/2009  
Data Release Frequency: Annually

### ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 03/20/2009  
Date Data Arrived at EDR: 03/20/2009  
Date Made Active in Reports: 05/05/2009  
Number of Days to Update: 46

Source: Environmental Protection Agency  
Telephone: 202-564-5088  
Last EDR Contact: 04/13/2009  
Next Scheduled EDR Contact: 07/13/2009  
Data Release Frequency: Quarterly

### PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 02/26/2009  
Date Data Arrived at EDR: 05/20/2009  
Date Made Active in Reports: 05/29/2009  
Number of Days to Update: 9

Source: EPA  
Telephone: 202-566-0500  
Last EDR Contact: 05/04/2009  
Next Scheduled EDR Contact: 08/03/2009  
Data Release Frequency: Annually

### MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/02/2009  
Date Data Arrived at EDR: 04/24/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 25

Source: Nuclear Regulatory Commission  
Telephone: 301-415-7169  
Last EDR Contact: 03/30/2009  
Next Scheduled EDR Contact: 06/29/2009  
Data Release Frequency: Quarterly

### RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 04/28/2009  
Date Data Arrived at EDR: 04/29/2009  
Date Made Active in Reports: 05/11/2009  
Number of Days to Update: 12

Source: Environmental Protection Agency  
Telephone: 202-343-9775  
Last EDR Contact: 04/29/2009  
Next Scheduled EDR Contact: 07/27/2009  
Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/28/2009	Source: EPA
Date Data Arrived at EDR: 05/01/2009	Telephone: (215) 814-5000
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 06/29/2009
Number of Days to Update: 18	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Quarterly

### RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/02/2008
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/01/2008
	Data Release Frequency: No Update Planned

### BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2007	Source: EPA/NTIS
Date Data Arrived at EDR: 02/19/2009	Telephone: 800-424-9346
Date Made Active in Reports: 05/22/2009	Last EDR Contact: 06/08/2009
Number of Days to Update: 92	Next Scheduled EDR Contact: 09/07/2009
	Data Release Frequency: Biennially

### SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 04/13/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/14/2009	Telephone: 615-532-8599
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 06/22/2009
Number of Days to Update: 64	Next Scheduled EDR Contact: 08/10/2009
	Data Release Frequency: Varies

## STATE AND LOCAL RECORDS

### SHWS: This state does not maintain a SHWS list. See the Federal CERCLIS list and Federal NPL list.

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: N/A	Source: Department of Environmental Quality
Date Data Arrived at EDR: N/A	Telephone: 804-698-4236
Date Made Active in Reports: N/A	Last EDR Contact: 04/13/2009
Number of Days to Update: N/A	Next Scheduled EDR Contact: 07/13/2009
	Data Release Frequency: N/A

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### SWF/LF: Solid Waste Management Facilities

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 08/20/2008  
Date Data Arrived at EDR: 08/21/2008  
Date Made Active in Reports: 09/05/2008  
Number of Days to Update: 15

Source: Department of Environmental Quality  
Telephone: 804-698-4238  
Last EDR Contact: 04/13/2009  
Next Scheduled EDR Contact: 06/29/2009  
Data Release Frequency: Quarterly

### LUST REG TD: Leaking Underground Storage Tank Sites

Leaking underground storage tank site locations. Includes: counties of Accomack, Isle of Wight, James City, Northampton, Southampton, York; cities of Chesapeake, Franklin, Hampton, Newport News, Norfolk, Poquoson, Portsmouth, Suffolk, Virginia Beach, Williamsburg.

Date of Government Version: 03/31/2009  
Date Data Arrived at EDR: 04/02/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 47

Source: Department of Environmental Quality Tidewater Regional Office  
Telephone: 757-518-2198  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Quarterly

### LUST REG SW: Leaking Underground Storage Tank Database

Leaking underground storage tank site locations. Includes: counties of Bland, Buchanan, Carroll, Dickenson, Grayson, Lee, Russell, Scott, Smyth, Tazewell, Washington, Wise, Wythe; cities of Bristol, Galax, Norton.

Date of Government Version: 05/06/2009  
Date Data Arrived at EDR: 05/07/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 12

Source: Department of Environmental Quality Southwest Regional Office  
Telephone: 276-676-4800  
Last EDR Contact: 05/04/2009  
Next Scheduled EDR Contact: 08/03/2009  
Data Release Frequency: No Update Planned

### LUST REG SC: Leaking Underground Storage Tanks

Leaking underground storage tank site locations. Includes: counties of Amherst, Appomattox, Buckingham, Campbell, Charlotte, Cumberland, Halifax, Lunenburg, Mecklenburg, Nottoway, Pittsylvania, Prince Deward; cities of Danville, Lynchburg.

Date of Government Version: 03/26/2009  
Date Data Arrived at EDR: 03/27/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 53

Source: Department of Environmental Quality, South Central Region  
Telephone: 434-582-5120  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Semi-Annually

### LUST REG PD: Leaking Underground Storage Tank Sites

Leaking underground storage tank site locations. Includes: counties of Amelia, Brunswick, Charles City, Chesterfield, Dinwiddie, Essex, Gloucester, Goochland, Greenville, Hanover, Henrico, King and Queen, King William, Lancaster, Mathews, Middlesex, New Kent, Northumberland, Powhatan, Prince George, Richmond, Surry, Sussex, Westmoreland; cities of Colonial Heights, Emporia, Hopewell, Petersburg.

Date of Government Version: 03/25/2009  
Date Data Arrived at EDR: 03/25/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 55

Source: Department of Environmental Quality Piedmont Regional Office  
Telephone: 804-527-5020  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Quarterly

### LUST REG VA: Leaking Underground Storage Tank List

Leaking underground storage tank site locations. Includes: counties of Albemarle, Augusta, Bath, Clarke, Fluvanna, Frederick, Greene, Highland, Nelson, Page, Rockbridge, Rockingham, Shenandoah, Warren; cities of Buena Vista, Charlottesville, Harrisonburg, Lexington, Staunton, Waynesboro, Winchester.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 03/23/2009  
Date Data Arrived at EDR: 03/23/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 57

Source: Department of Environmental Quality Valley Regional Office  
Telephone: 540-574-7800  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: No Update Planned

### LUST REG NO: Leaking Underground Storage Tank Tracking Database

Leaking underground storage tank site locations. Includes: counties of Arlington, Caroline, Culpeper, Fairfax, Fauquier, King George, Loudoun, Louisa, Madison, Orange, Prince William, Rappahannock, Spotsylvania, Stafford; cities of Alexandria, Fairfax, Falls Church, Fredericksburg, Manassas, Manassas Park.

Date of Government Version: 05/18/2004  
Date Data Arrived at EDR: 05/22/2004  
Date Made Active in Reports: 07/09/2004  
Number of Days to Update: 48

Source: Department of Environmental Quality Northern Regional Office  
Telephone: 703-583-3800  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: No Update Planned

### LUST REG WC: Leaking Underground Storage Tank List

Leaking underground storage tank site locations. Includes: counties of Alleghany, Bedford, Botetourt, Craig, Floyd, Franklin, Giles, Henry, Montgomery, Patrick, Pulaski, Roanoke; cities of Bedford, Clifton Forge, Covington, Martinsville, Radford, Roanoke, Salem.

Date of Government Version: 03/18/2009  
Date Data Arrived at EDR: 03/24/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 56

Source: Department of Environmental Quality West Central Regional Office  
Telephone: 540-562-6700  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: No Update Planned

### LTANKS: Leaking Petroleum Storage Tanks

Includes releases of petroleum from underground storage tanks and aboveground storage tanks.

Date of Government Version: 03/04/2009  
Date Data Arrived at EDR: 03/24/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 56

Source: Department of Environmental Quality  
Telephone: Please call the  
Last EDR Contact: 06/25/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Quarterly

### UST: Registered Petroleum Storage Tanks

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 03/04/2009  
Date Data Arrived at EDR: 03/24/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 56

Source: Department of Environmental Quality  
Telephone: 804-527-5249  
Last EDR Contact: 06/25/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Semi-Annually

### AST: Registered Petroleum Storage Tanks

Registered Aboveground Storage Tanks.

Date of Government Version: 03/04/2009  
Date Data Arrived at EDR: 03/24/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 56

Source: Department of Environmental Quality  
Telephone: 804-698-4317  
Last EDR Contact: 06/25/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Semi-Annually

### SPIILLS: Pollution Complaint Database

Pollution Complaints Database. The pollution reports contained in the PC database include the initial release reporting of Leaking Underground Storage Tanks and all other releases of petroleum to the environment as well as releases to state waters. The database is current through 12/1/93. Since that time, all spill and pollution reporting information has been collected and tracked through the DEQ regional offices.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 06/01/1996  
Date Data Arrived at EDR: 10/22/1996  
Date Made Active in Reports: 11/21/1996  
Number of Days to Update: 30

Source: Department of Environmental Quality  
Telephone: 804-698-4297  
Last EDR Contact: 09/25/1996  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### SPILLS NO: PREP Database

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 01/15/2009  
Date Data Arrived at EDR: 01/27/2009  
Date Made Active in Reports: 03/18/2009  
Number of Days to Update: 50

Source: Department of Environmental Quality, Northern Region  
Telephone: 703-583-3864  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: No Update Planned

### SPILLS PD: PREP Database

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 02/25/2008  
Date Data Arrived at EDR: 03/12/2009  
Date Made Active in Reports: 03/18/2009  
Number of Days to Update: 6

Source: Department of Environmental Quality, Piedmont Region  
Telephone: 804-527-5020  
Last EDR Contact: 06/08/2009  
Next Scheduled EDR Contact: 08/24/2009  
Data Release Frequency: Quarterly

### SPILLS TD: PREP Database

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 03/20/2009  
Date Data Arrived at EDR: 04/02/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 47

Source: Department of Environmental Quality, Tidewater Region  
Telephone: 757-518-2177  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Quarterly

### SPILLS VA: PREP Database

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 03/24/2009  
Date Data Arrived at EDR: 04/02/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 47

Source: Department of Environmental Quality, Valley Regional Office  
Telephone: 540-574-7800  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Quarterly

### SPILLS WC: Prep Database

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

Date of Government Version: 03/13/2009  
Date Data Arrived at EDR: 03/24/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 56

Source: Department of Environmental Quality, West Central Region  
Telephone: 540-562-6700  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: No Update Planned

### SPILLS SW: Reportable Spills

The Department of Environmental Quality's POLLUTION RESPONSE PROGRAM, known as PREP, provides for responses to air, water, and waste pollution incidents in order to protect human health and the environment.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 05/06/2009  
Date Data Arrived at EDR: 05/06/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 13

Source: Department of Environmental Quality, Southwest Region  
Telephone: 276-676-4839  
Last EDR Contact: 05/04/2009  
Next Scheduled EDR Contact: 08/03/2009  
Data Release Frequency: No Update Planned

### ENG CONTROLS: Engineering Controls Sites Listing

A listing of sites with Engineering Controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 04/24/2009  
Date Data Arrived at EDR: 04/24/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 25

Source: Department of Environmental Quality  
Telephone: 804-698-4228  
Last EDR Contact: 04/24/2009  
Next Scheduled EDR Contact: 07/20/2009  
Data Release Frequency: Quarterly

### INST CONTROL: Voluntary Remediation Program Database

Sites included in the Voluntary Remediation Program database that have deed restrictions.

Date of Government Version: 04/24/2009  
Date Data Arrived at EDR: 04/24/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 25

Source: Department of Environmental Quality  
Telephone: 804-698-4228  
Last EDR Contact: 04/24/2009  
Next Scheduled EDR Contact: 07/20/2009  
Data Release Frequency: Quarterly

### VRP: Voluntary Remediation Program

The Voluntary Cleanup Program encourages owners of elected contaminated sites to take the initiative and conduct voluntary cleanups that meet state environmental standards.

Date of Government Version: 04/24/2009  
Date Data Arrived at EDR: 04/24/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 25

Source: Department of Environmental Quality  
Telephone: 804-698-4228  
Last EDR Contact: 04/24/2009  
Next Scheduled EDR Contact: 07/20/2009  
Data Release Frequency: Quarterly

### DRYCLEANERS: Drycleaner List

A listing of registered drycleaners.

Date of Government Version: 01/31/2008  
Date Data Arrived at EDR: 04/14/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 35

Source: Department of Environmental Quality  
Telephone: 804-698-4407  
Last EDR Contact: 04/13/2009  
Next Scheduled EDR Contact: 06/22/2009  
Data Release Frequency: Varies

### BROWNFIELDS: Brownfields Site Specific Assessments

To qualify for Brownfields Assessment, the site must meet the Federal definition of a Brownfields and should have contaminant issues that need to be addressed and a redevelopment plan supported by the local government and community. Virginia's Department of Environmental Quality performs brownfields assessments under a cooperative agreement with the U.S. Environmental Protection Agency at no cost to communities, property owners or, prospective purchasers. The assessment is an evaluation of environmental impacts caused by previous site uses similar to a Phase II Environmental Assessment.

Date of Government Version: 05/04/2009  
Date Data Arrived at EDR: 05/05/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 14

Source: Department of Environmental Quality  
Telephone: 804-698-4207  
Last EDR Contact: 06/15/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: Varies

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### ENFORCEMENT: Enforcement Actions Data A listing of enforcement actions.

Date of Government Version: 03/31/2009  
Date Data Arrived at EDR: 04/30/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 19

Source: Department of Environmental Quality  
Telephone: 804-698-4031  
Last EDR Contact: 04/27/2009  
Next Scheduled EDR Contact: 06/29/2009  
Data Release Frequency: Varies

### CEDS: Comprehensive Environmental Data System

Virginia Water Protection Permits, Virginia Pollution Discharge System (point discharge) permits and Virginia Pollution Abatement (no point discharge) permits.

Date of Government Version: 03/31/2009  
Date Data Arrived at EDR: 04/01/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 48

Source: Department of Environmental Quality  
Telephone: 804-698-4077  
Last EDR Contact: 03/30/2009  
Next Scheduled EDR Contact: 06/29/2009  
Data Release Frequency: Semi-Annually

### AIRS: Permitted Airs Facility List

A listing of permitted Airs facilities.

Date of Government Version: 04/01/2009  
Date Data Arrived at EDR: 04/02/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 47

Source: Department of Environmental Quality  
Telephone: 804-698-4000  
Last EDR Contact: 06/22/2009  
Next Scheduled EDR Contact: 09/21/2009  
Data Release Frequency: Varies

## TRIBAL RECORDS

### INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005  
Date Data Arrived at EDR: 12/08/2006  
Date Made Active in Reports: 01/11/2007  
Number of Days to Update: 34

Source: USGS  
Telephone: 202-208-3710  
Last EDR Contact: 05/08/2009  
Next Scheduled EDR Contact: 08/03/2009  
Data Release Frequency: Semi-Annually

### INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998  
Date Data Arrived at EDR: 12/03/2007  
Date Made Active in Reports: 01/24/2008  
Number of Days to Update: 52

Source: Environmental Protection Agency  
Telephone: 703-308-8245  
Last EDR Contact: 05/26/2009  
Next Scheduled EDR Contact: 08/24/2009  
Data Release Frequency: Varies

### INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 03/24/2009  
Date Data Arrived at EDR: 05/20/2009  
Date Made Active in Reports: 06/17/2009  
Number of Days to Update: 28

Source: EPA Region 7  
Telephone: 913-551-7003  
Last EDR Contact: 05/20/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: Varies

### INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.



## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 06/01/2009  
Date Data Arrived at EDR: 06/03/2009  
Date Made Active in Reports: 06/17/2009  
Number of Days to Update: 14

Source: EPA Region 8  
Telephone: 303-312-6271  
Last EDR Contact: 05/17/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: Quarterly

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land  
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 12/15/2008  
Date Data Arrived at EDR: 12/16/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 90

Source: Environmental Protection Agency  
Telephone: 415-972-3372  
Last EDR Contact: 05/17/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: Quarterly

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land  
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 06/04/2009  
Date Data Arrived at EDR: 06/05/2009  
Date Made Active in Reports: 06/17/2009  
Number of Days to Update: 12

Source: EPA Region 10  
Telephone: 206-553-2857  
Last EDR Contact: 05/17/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: Quarterly

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land  
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 02/19/2009  
Date Data Arrived at EDR: 02/19/2009  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 25

Source: EPA Region 1  
Telephone: 617-918-1313  
Last EDR Contact: 05/17/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land  
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/24/2009  
Date Data Arrived at EDR: 03/03/2009  
Date Made Active in Reports: 05/05/2009  
Number of Days to Update: 63

Source: EPA Region 4  
Telephone: 404-562-8677  
Last EDR Contact: 05/17/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: Semi-Annually

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land  
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 05/20/2009  
Date Data Arrived at EDR: 05/20/2009  
Date Made Active in Reports: 05/29/2009  
Number of Days to Update: 9

Source: EPA Region 6  
Telephone: 214-665-6597  
Last EDR Contact: 05/17/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 06/04/2009  
Date Data Arrived at EDR: 06/05/2009  
Date Made Active in Reports: 06/17/2009  
Number of Days to Update: 12

Source: EPA Region 10  
Telephone: 206-553-2857  
Last EDR Contact: 05/17/2009  
Next Scheduled EDR Contact: 08/17/2009  
Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 12/15/2008	Source: EPA Region 9
Date Data Arrived at EDR: 12/16/2008	Telephone: 415-972-3368
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 90	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Quarterly

### INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 04/01/2008	Source: EPA Region 7
Date Data Arrived at EDR: 12/30/2008	Telephone: 913-551-7003
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 05/22/2009
Number of Days to Update: 76	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Varies

### INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/20/2009	Source: EPA Region 6
Date Data Arrived at EDR: 05/20/2009	Telephone: 214-665-7591
Date Made Active in Reports: 05/29/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 9	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Semi-Annually

### INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 09/08/2008	Source: EPA Region 5
Date Data Arrived at EDR: 09/19/2008	Telephone: 312-886-6136
Date Made Active in Reports: 10/16/2008	Last EDR Contact: 05/17/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Varies

### INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations).

Date of Government Version: 02/24/2009	Source: EPA Region 4
Date Data Arrived at EDR: 03/03/2009	Telephone: 404-562-9424
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 63	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Semi-Annually

### INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 02/19/2009	Source: EPA, Region 1
Date Data Arrived at EDR: 02/19/2009	Telephone: 617-918-1313
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 25	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Varies

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 06/01/2009	Source: EPA Region 8
Date Data Arrived at EDR: 06/03/2009	Telephone: 303-312-6137
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 05/17/2009
Number of Days to Update: 14	Next Scheduled EDR Contact: 08/17/2009
	Data Release Frequency: Quarterly

### INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

### INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 04/02/2008	Source: EPA, Region 1
Date Data Arrived at EDR: 04/22/2008	Telephone: 617-918-1102
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

### EDR PROPRIETARY RECORDS

#### Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A	Source: EDR, Inc.
Date Data Arrived at EDR: N/A	Telephone: N/A
Date Made Active in Reports: N/A	Last EDR Contact: N/A
Number of Days to Update: N/A	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

### OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

#### CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a treatment facility.

Date of Government Version: 12/31/2006	Source: Department of Environmental Protection
Date Data Arrived at EDR: 12/11/2008	Telephone: 860-424-3375
Date Made Active in Reports: 03/19/2009	Last EDR Contact: 06/12/2009
Number of Days to Update: 98	Next Scheduled EDR Contact: 09/07/2009
	Data Release Frequency: Annually

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2008  
Date Data Arrived at EDR: 05/05/2009  
Date Made Active in Reports: 05/22/2009  
Number of Days to Update: 17

Source: Department of Environmental Protection  
Telephone: N/A  
Last EDR Contact: 05/05/2009  
Next Scheduled EDR Contact: 08/03/2009  
Data Release Frequency: Annually

### NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/27/2009  
Date Data Arrived at EDR: 02/25/2009  
Date Made Active in Reports: 03/12/2009  
Number of Days to Update: 15

Source: Department of Environmental Conservation  
Telephone: 518-402-8651  
Last EDR Contact: 05/27/2009  
Next Scheduled EDR Contact: 08/24/2009  
Data Release Frequency: Annually

### PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2007  
Date Data Arrived at EDR: 09/11/2008  
Date Made Active in Reports: 10/02/2008  
Number of Days to Update: 21

Source: Department of Environmental Protection  
Telephone: N/A  
Last EDR Contact: 06/08/2009  
Next Scheduled EDR Contact: 09/07/2009  
Data Release Frequency: Annually

### RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 06/01/2009  
Date Data Arrived at EDR: 06/12/2009  
Date Made Active in Reports: 06/29/2009  
Number of Days to Update: 17

Source: Department of Environmental Management  
Telephone: 401-222-2797  
Last EDR Contact: 06/15/2009  
Next Scheduled EDR Contact: 09/14/2009  
Data Release Frequency: Annually

### WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2007  
Date Data Arrived at EDR: 08/22/2008  
Date Made Active in Reports: 09/08/2008  
Number of Days to Update: 17

Source: Department of Natural Resources  
Telephone: N/A  
Last EDR Contact: 04/07/2009  
Next Scheduled EDR Contact: 07/06/2009  
Data Release Frequency: Annually

**Oil/Gas Pipelines:** This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

**Sensitive Receptors:** There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

### AHA Hospitals:

Source: American Hospital Association, Inc.  
Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

### Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services  
Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

### Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

### Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

### Daycare Centers: Licensed Facilities

Source: Department of Social Services

Telephone: 804-692-1900

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

### Virginia Public Water Supplies

Source: Department of Health, Office of Water Programs

Telephone: 804-786-1756

### **STREET AND ADDRESS INFORMATION**

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# REPORT OF ENGINEERING SERVICES

## PHASE II Soil & GROUNDWATER

### SAMPLING

10.6 Mile NORfolk SOUTHERN  
RIGHT-OF-WAY PROPERTY  
SOUTHERN Blvd.  
VIRGINIA BEACH, VIRGINIA

Prepared for  
**City of Virginia Beach**  
2405 Courthouse Drive  
Virginia Beach, VA 23456  
Attention: Mr. Jeff Waller, P.E.

Prepared by  
Karen I. Kruebbe, R.E.M., and Brian C. Parker, R.E.M.

Monday, December 21, 2009



SOUTHERN PROFESSIONAL CENTER I  
2712 SOUTHERN BOULEVARD, SUITE 101  
VIRGINIA BEACH, VIRGINIA 23452  
(757) 463-3200 FAX (757) 463-3080 [GERMAIL@GERONLINE.COM](mailto:GERMAIL@GERONLINE.COM)



Monday, December 21, 2009

## City of Virginia Beach

2405 Courthouse Drive  
Virginia Beach, Virginia 23456

Attention: **Mr. Jeff Waller, P.E.**

Subject: **Report of Phase II Environmental Site Assessment**

10.6 Mile Norfolk Southern Right-of-way Property  
Southern Boulevard  
Virginia Beach, Virginia  
**GER** Project No. 120-5254

**GeoEnvironmental Resources, Inc.**, is pleased to present this **Phase II Soil and Groundwater Sampling** report for the subject property. These services were performed in general accordance with American Society for Testing Materials (ASTM) Standard E1903, Federal Transportation Agency (FTA) guidelines and Work Order Number 8B as authorized by Mr. Bill Davis of the City of Virginia Beach on October 29, 2009.

We appreciate the opportunity to serve as your consultant on this project and trust that you will contact us at your convenience with any questions you may have concerning this report or the project in general.

Sincerely,  
**GeoEnvironmental Resources, Inc.**

Sincerely,  
**GeoEnvironmental Resources, Inc.**

Karen I. Kruebbe, R.E.M.  
Project Manager

Brian C. Parker, R.E.M.  
Environmental Group Manager

## **Report Sections**

### **Section 1** Report

### **Section 2** Drawings

### **Section 3** Analytical Results



# EXECUTIVE SUMMARY

Monday, December 21, 2009

The table below provides a summary of our Phase II Environmental Site Assessment for the subject property.

PHASE II ENVIRONMENTAL SITE ASSESSMENT SUMMARY		
<b>Site Location:</b> Norfolk Southern Right-of-way (ROW) property located along Southern Boulevard in Virginia Beach, Virginia.		
<b>Site Description:</b> The subject property, comprised of a 10.6 mile Norfolk Southern ROW, is located along segments of Southern Boulevard between Birdneck Road and a point west of Newtown Road in Virginia Beach, Virginia. Additionally, the subject property includes two properties immediately abutting the ROW. The subject property contains trackage formerly operated by Norfolk Southern.		
Topic	Environmental Concern	
	No	Yes
Soil Sampling	✓	
Water Sampling	✓	
Recommend Additional Work	✓	

## Conclusions

Based on the findings of the Phase II Environmental Site Assessment, we recommend that the report be submitted to Virginia Department of Environmental Quality (DEQ) with a request for a "no further action" (NFA) letter. Based on the findings presented in this report, the DEQ may require additional sampling of soils in the vicinity of the Pick-n-Pull salvage yard (100 Sykes Avenue) before issuing an NFA letter. The sampling may be required to characterize the spatial extent of the soil contamination identified in this report.

## PURPOSE

The City of Virginia Beach is investigating the right-of-way (ROW) for the former Norfolk Southern railroad in Virginia Beach, Virginia (see Figure 1). The subject property, comprised of a 10.6 mile Norfolk Southern ROW, is located along segments of Southern Boulevard between Birdneck Road and a point west of Newtown Road in Virginia Beach, Virginia (Drawings 1 through 3). The property is a 66 foot ROW as described on the Virginia Beach Geographic Property Identification Number (GPIN) Maps provided by the City of Virginia Beach Real Estate Department. Additionally, the subject property includes two properties immediately abutting the ROW. One is located on the north side of the ROW and east of London Bridge Road.

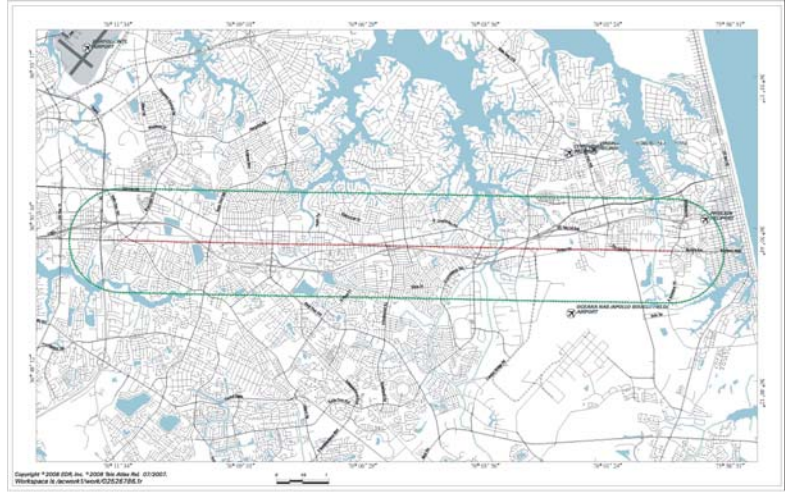


Figure 1 - Site Location Map

The property extends from London Bridge Road to a point 570 feet east and is approximately 73 feet wide. A second property is located abutting the southern boundary of the ROW between Euclid Road and Witchduck Road. The property includes a portion of the intersection of Euclid Road and Southern Boulevard. The balance of the property extends to the west along the ROW terminating at Witchduck Road. GeoEnvironmental Resources, Inc. (GER), was requested to perform a limited Phase II soil and groundwater sampling/analysis assessment for evaluating Recognized Environmental Conditions (RECs) previously identified within the subject property. The purpose of the investigation was to determine whether there were significant residual forms of soil or groundwater contamination within the subject property.

## SITE OVERVIEW

GeoEnvironmental Resources, Inc., recently completed a Phase I Environmental Site Assessment (ESA, Work Order #30A), for the subject property described above. Results of the Phase I ESA indicated that there are 26 abutting or adjacent RECs and one REC within the subject property (Table 1, Drawings 4 through 6). A recommendation for Phase II soil and groundwater sampling in conjunction with each REC as detailed in Table 1, was included in the Phase I ESA.

**TABLE 1: Recognized Environmental Conditions - Norfolk Southern ROW<sup>1</sup>**

NAME	ADDRESS	REC <sup>2</sup>	PHASE II SAMPLING	SOIL/H <sub>2</sub> O
1) Titan Ready Mix (formerly TARMAC)	160 Oceana Blvd.	Former LUST <sup>3</sup> /FP <sup>4</sup>	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
2) Pick-n-Pull	100 Sykes Ave.	Current and former salvage yard	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260) RCRA Metals (6010)	2/2 RCRA Metals 2/0
3) Stabco (formerly Branscome Inc.)	1401 Southern Blvd.	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	2/2
4) COVB <sup>5</sup> Road Maintenance Facility (formerly Oceana Yard)	156 Oceana Blvd. (formerly 100 Oceana Blvd.)	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
5) VBCPS <sup>6</sup> School Bus Garage	1612 New York Ave.	Former LUST/FP	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	2/2

**TABLE 1: Recognized Environmental Conditions - Norfolk Southern ROW<sup>1</sup>**

NAME	ADDRESS	REC <sup>2</sup>	PHASE II SAMPLING	SOIL/H <sub>2</sub> O
6) Lowes Home Improvement (formerly Culligan Water Conditioning)	2403 Virginia Beach Blvd. (formerly 2373 Virginia Beach Blvd.)	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
7) Lowes Home Improvement (formerly DACS Facility)	2403 Virginia Beach Blvd. (formerly 120 Parker Lane)	Former debris piles (TPH <sup>7</sup> and BTEX <sup>8</sup> in groundwater)	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260) RCRA Metals (6010)	1/1 RCRA Metals 1/0
8) Lowes Home Improvement (formerly London Bridge Auto)	2403 Virginia Beach Blvd. (formerly 2429 Virginia Beach Blvd.)	Former LUST/FP	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
9) Lowes Home Improvement (formerly Great Neck Auto Sales)	2403 Virginia Beach Blvd.	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
10) Lowes Home Improvement (formerly Parker Industries)	2403 Virginia Beach Blvd. (formerly 100 Parker Lane)	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
11) Sadler Materials Corp.	207 Parker Lane	UST <sup>9</sup> /AST <sup>10</sup> (No records detailing UST closure)	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
12) Former Railroad Station	101 N. Lynnhaven Road	UST (No records detailing UST closure)	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
13) Rosemont Exxon	3673 Virginia Beach Blvd.	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	2/2
14) Former CS Hines Facility	3649 Bonney Road	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
15) Hall Nissan	3757 Bonney Road	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
16) CARMAX (formerly Contractors Paving Co.)	3801 Bonney Road (formerly 121 Chestnut Ave.)	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
17) Bakery Outlet (formerly Interstate Brands Corp.)	3962 Bonney Road	Former LUST/FP	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
18) Sav-A-Ton Gasoline Station	3996 Bonney Road	Former LUST/FP	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
19) HRSD Pump Station	4562 Southern Blvd.	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
20) US Postal Service	4831 Columbus Ave.	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260) RCRA Metals (6010)	1/1 RCRA Metals 1/0
21) Papco Oil Co.	4920 Southern Blvd.	Former LUST/FP	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	2/2
22) Asphalt Roads and Materials Co.	5025 Southern Blvd. (formerly 4985 Euclid Road)	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	2/2

**TABLE 1: Recognized Environmental Conditions - Norfolk Southern ROW<sup>1</sup>**

NAME	ADDRESS	REC <sup>2</sup>	PHASE II SAMPLING	SOIL/H <sub>2</sub> O
23) COVB Euclid Maintenance Yard	102 Southgate Ave. (formerly 100 Southgate Ave.)	Former LUST/FP	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
24) Sears Roebuck and Co. Inc.	102 S. Witchduck Road	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
25) Virginian Pilot	5429 Greenwich Road	Former LUST	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	1/1
26) Plastics Inc. (formerly Beamon and Lassiter, Inc.)	5748 Southern Blvd.	Former LUST/FP	TPH (DRO, 3550) TPH (GRO, 5030) BTEX (8260)	2/2
27) Pesticide Usage by Norfolk Southern	Along ROW	Pesticides	Pesticide 8081	3/3

**ROW<sup>1</sup>** - Right-of-Way; **REC<sup>2</sup>** - Recognized Environmental Condition; **LUST<sup>3</sup>** - Leaking Underground Storage Tank; **FP<sup>4</sup>** - Petroleum release involving free product; **COVB<sup>5</sup>** - City of Virginia Beach; **VBCPS<sup>6</sup>** - Virginia Beach City Public Schools; **TPH<sup>7</sup>** - Total Petroleum Hydrocarbons; **BTEX<sup>8</sup>** - Benzene, Toluene, Ethyl-benzene and Xylenes; **UST<sup>9</sup>** - Underground Storage Tank; **AST<sup>10</sup>** - Aboveground Storage Tank.

This scope of work was designed to obtain evidence which will allow the City of Virginia Beach to make a determination as to whether or not there is an indication of soil and/or groundwater contamination in the form of petroleum hydrocarbons, metals, solvents and/or pesticides within the subject property. Procedures used during this investigation were completed in general conformance with American Society for Testing Materials (ASTM) Standard E1903 and Federal Transportation Agency (FTA) guidelines. This work was not designed to be an in depth study of the subject property. If identified, a determination as to whether contamination will present liabilities or use limitations for the City of Virginia Beach was to be included. Information from this investigation was also proposed to be a means of establishing general baseline conditions prior to initiating the lease agreement with Hampton Roads Transit (HRT) for the proposed light rail project.

## FIELD INVESTIGATION

From November 16th through the 20th, 2009 **GER** obtained soil and groundwater samples for Total Petroleum Hydrocarbons (TPH), Benzene, Toluene, Ethylbenzene and Xylenes (BTEX) and pesticides as appropriate to each REC (Table 1). Additionally, soils were tested for Resource Conservation and Recovery Act (RCRA) metals on the subject property where RECs that may indicate metals in soils were identified. Drawings 7 through 25 depict sampling locations within the subject property.

Soil and groundwater samples were obtained at thirty-three locations using a Geoprobe which incorporates direct push technology. Sample locations were selected in order to assess residual contamination on the subject property as a result of the RECs noted. Soil samples were obtained by advancing the Geoprobe equipment to a depth of approximately eight to twelve feet below the existing ground surface. Soil removed during the geoprobe process was visually inspected for the presence of soil staining or other evidence of contamination. Prior to each use, the Geoprobe down hole equipment was cleaned with an alconox solution, and rinsed with distilled water. Soil samples were collected within one foot of the surface and at depths appearing to coincide with the approximate soil/shallow groundwater interface. A groundwater sample was also collected at each location using the Geoprobe well screen and peristaltic pump. The Geoprobe well screen was set from six feet to ten feet below the existing ground surface. Well points were purged to the extent possible to minimize turbidity in each of the groundwater samples collected. Samples were placed in laboratory provided, cleaned, sample containers, sealed with Teflon lined plastic lids, preserved on ice, and forwarded to Universal Laboratories for laboratory analysis. Tables 3 and 4 present soil and groundwater sample data.

Laboratory results were compared with applicable State regulatory levels for petroleum hydrocarbons and metals. As State regulatory levels are not published for the balance of the analytes tested, Department of

Environmental Quality (DEQ) Voluntary Remediation Program (VRP) risk based screening levels were utilized for comparison. VRP Tier II screening levels (residential - unrestricted) are more conservative and were used for initial comparison with detected analytes. VRP Tier III screening levels (industrial - restricted) are less conservative and were used for further comparison with detected analytes to determine if their are potential risks to construction workers.

## SOIL SAMPLE RESULTS

Thirty-three soil samples were collected from the subject property at locations NS01 through NS33. Sample NS24 (US Postal Service facility - 4831 Columbus Avenue) was collected as a background sample for metals. Petroleum odors were detected throughout each boring completed at sample locations NS16 (Rosemont Exxon - 3673 Virginia Beach Boulevard), NS21 (Bakery Outlet - 3962 Bonney Road), NS22 (Sav-A-Ton gasoline station - 3996 Bonney Road), NS24 (US Postal Service facility - 4831 Columbus Avenue) and NS30 (Sears Roebuck and Co. Inc. - 102 South Witchduck Road). No petroleum stained soils or free product were encountered at these sample locations. The soil samples collected were analyzed for the following constituents:

1. Total Petroleum Hydrocarbons (TPH) diesel and gasoline range organics (DRO and GRO) using EPA SW-846 Method 8015 B following sample extraction by Methods 3550 and 5030.
2. Benzene, Toluene, Ethylbenzene and Xylenes (BTEX) using EPA SW-846 Method 8260 B.
3. Resource Conservation and Recovery Act (RCRA) metals using EPA SW-846 Method 6010/7471 where appropriate to address REC.
4. Pesticides using EPA SW-846 Method 8081 where appropriate to address REC.

See Table 2 below for the results of the soil sampling.

**Table 2 - Summary of Soil Sample Analytical Results (mg/kg<sup>1</sup>)**

SAMPLE ID	TPH (DRO) <sup>2</sup>	TPH (GRO) <sup>3</sup>	Benzene	Toluene	Ethyl Benzene	Xylenes	Arsenic	Barium	Cadmium	Chromium	Lead	Selenium	Silver	Mercury	Pesticides
NS01	<MDL <sup>4</sup>	<MDL	<MDL	<MDL	<MDL	<MDL	NT <sup>5</sup>	NT	NT	NT	NT	NT	NT	NT	NT
NS02	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	BDL	21.8	<MDL	10.7	9.2	<MDL	<MDL	<MDL	NT
NS03	11	<MDL	<MDL	<MDL	<MDL	<MDL	4.8	18.9	<MDL	3.1	3.0	<MDL	<MDL	<MDL	<MDL
NS04	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS05	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS06	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS07	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS08	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS09	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS10	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	28.4	<MDL	13.2	6.7	<MDL	<MDL	<MDL	<MDL
NS11	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS12	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS13	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS14	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS15	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT

**Table 2 - Summary of Soil Sample Analytical Results (mg/kg<sup>1</sup>)**

SAMPLE ID	TPH (DRO) <sup>2</sup>	TPH (GRO) <sup>3</sup>	Benzene	Toluene	Ethyl Benzene	Xylenes	Arsenic	Barium	Cadmium	Chromium	Lead	Selenium	Silver	Mercury	Pesticides
NS16	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS17	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS18	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS19	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS20	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS21	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS22	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS23	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS24	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	0.5	13.4	<MDL	3.8	3.8	<MDL	<MDL	<MDL	NT
NS25	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	<MDL
NS26	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS27	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS28	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS29	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS30	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS31	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS32	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
NS33	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT	NT	NT	NT	NT	NT	NT	NT	NT
Regulatory Level	> DL <sup>6</sup>	> DL	N/A <sup>7</sup>	N/A	N/A	N/A	5	100	1	5	5	1	5	0.2	> DL
Tier II RBC <sup>8</sup>	N/A	N/A	.0049	23.9	5.7	60	.39	1500	7	38.2	270	5.1	3.02	.43	N/A
Tier III RBC <sup>9</sup>	N/A	N/A	5.6	4600	29	260	1.6	19000	800	310	800	510	510	2.4	N/A

<sup>1</sup> - mg/kg - milligrams per kilogram; <sup>2</sup> - TPH (DRO) - Total Petroleum Hydrocarbons (Diesel Range Organics); <sup>3</sup> - TPH (GRO) - Total Petroleum Hydrocarbons (Gasoline Range Organics); <sup>4</sup> - <MDL - Below Method Detection Limit; <sup>5</sup> - Not Tested; <sup>6</sup> - The DEQ reporting limit for TPH in soils not associated with storage tanks is any concentration above the laboratory detection limit; <sup>7</sup> - N/A - Not Applicable; <sup>8</sup> - Voluntary Remediation Program (VRP) Tier II - (Unrestricted) Residential Soils - Risk Based Concentration (RBC); <sup>9</sup> - VRP Tier III - (Restricted) Commercial Soils - RBC. **Analytical results that have been highlighted exceed their respective regulatory level and/or screening level.**

#### Petroleum

Laboratory analysis of the thirty-three soil samples indicated that TPH (DRO), (GRO) and BTEX concentrations were all below their respective method detection limit (MDL) with the exception of sample NS03 (Pick-n-Pull - 100 Sykes Avenue) which exceeded its respective regulatory level for diesel range organics.

#### Hazardous Substances

RCRA metals results were below their respective MDL with the exception of Chromium and Lead at sample location NS02 (Pick-n-Pull - 100 Sykes Avenue) and NS10 (Lowes Home Improvement - 2403 Virginia Beach Boulevard). Metals concentrations found at these two sample locations were also above their respective regulatory level.

The Arsenic concentration at sample location NS03 was above its respective Voluntary Remediation Program (VRP) Tier III (restricted) commercial soils Risk Based Concentration (RBC).

Metals concentrations in the background sample (NS24) were all below their respective MDL with the exception of Arsenic. The Arsenic level at NS24 exceeded its VRP Tier II (unrestricted) residential soils RBC.

#### Pesticides

Pesticide results were below their respective MDL at each of the three locations sampled (NS03, NS10 and NS25).

## WATER SAMPLE RESULTS

Thirty-three groundwater samples were collected from the subject property. The groundwater samples were analyzed for the following constituents:

1. Total Petroleum Hydrocarbons (TPH) diesel and gasoline range organics (DRO and GRO) using EPA SW-846 Method 8015 B(M) following sample extraction by Methods 3550 and 5030.
2. Benzene, Toluene, Ethylbenzene and Xylenes (BTEX) EPA SW-846 Method 8260 B.
3. Pesticides using EPA SW-846 Method 8081 where appropriate to address REC.

See Table 3 below for results of the groundwater sampling.

<b>Table 3 - Summary of Groundwater Sample Analytical Results (mg/l<sup>1</sup>)</b>							
<b>SAMPLE ID</b>	<b>TPH (DRO)<sup>2</sup></b>	<b>TPH (GRO)<sup>3</sup></b>	<b>Benzene</b>	<b>Toluene</b>	<b>Ethyl Benzene</b>	<b>Xylenes</b>	<b>Pesticides</b>
NS01	<MDL <sup>4</sup>	<MDL	<MDL	<MDL	<MDL	<MDL	NT <sup>5</sup>
NS02	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS03	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL
NS04	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS05	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS06	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS07	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS08	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS09	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS10	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL
NS11	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS12	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS13	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS14	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS15	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS16	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS17	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS18	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS19	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS20	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS21	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS22	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT

<b>Table 3 - Summary of Groundwater Sample Analytical Results (mg/l<sup>1</sup>)</b>							
<b>SAMPLE ID</b>	<b>TPH (DRO)<sup>2</sup></b>	<b>TPH (GRO)<sup>3</sup></b>	<b>Benzene</b>	<b>Toluene</b>	<b>Ethyl Benzene</b>	<b>Xylenes</b>	<b>Pesticides</b>
NS23	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS24	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS25	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL
NS26	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS27	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS28	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS29	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS30	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS31	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS32	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
NS33	<MDL	<MDL	<MDL	<MDL	<MDL	<MDL	NT
<b>Regulatory or Screening Level</b>	<b>&gt; DL<sup>4</sup></b>	<b>&gt; DL</b>	<b>.005<sup>7</sup></b>	<b>1<sup>7</sup></b>	<b>.7<sup>7</sup></b>	<b>10<sup>7</sup></b>	<b>&gt; DL</b>

<sup>1</sup> - mg/l - milligrams per liter; <sup>2</sup> - TPH (DRO) - Total Petroleum Hydrocarbons (Diesel Range Organics); <sup>3</sup> - TPH (GRO) - Total Petroleum Hydrocarbons (Gasoline Range Organics); <sup>4</sup> - <MDL - Below Method Detection Limit; <sup>5</sup> NT - Not Tested; <sup>6</sup> - The DEQ reporting limit for TPH in groundwater not associated with storage tanks is any concentration above the laboratory detection limit; <sup>7</sup> - Voluntary Remediation Program (VRP) Tier II Contaminate of Concern - Groundwater (Unrestricted) Residential - Risk Based Concentration (RBC).

**Analytical results that have been highlighted exceed their respective regulatory level and/or screening level.**

#### Petroleum

Laboratory analysis of the thirty-three groundwater samples revealed TPH (DRO), (GRO) and BTEX concentrations below their respective MDL and regulatory and/or VRP screening level.

#### Pesticides

Pesticide concentrations were also below their respective MDL or VRP screening level at each of the three locations sampled (NS03, NS10 and NS25).

## CONCLUSIONS

Of the soil samples collected, only four samples exhibited analyte concentrations above their respective detection limit. These samples' (NS02, NS03, NS10 and NS24) analytical results also exceeded their respective regulatory threshold and/or a risk based screening level.

Sample NS02, collected adjacent to the Pick-n-Pull (100 Sykes Avenue) exhibited Chromium and Lead concentrations which indicate a Toxicity Characteristic Leachate Procedure (TCLP) level above the threshold for being considered hazardous. No special handling is required unless soil is excavated. If soil is excavated and transported from the subject property, special handling will be required.

Sample NS03, also adjacent to Pick-n-Pull, exhibited detectable levels of diesel range petroleum hydrocarbons which are to be reported to VDEQ. A concentration of 11 mg/kg was detected, however, upon notification to VDEQ, the State would most likely require "no further action" as 50 mg/kg of petroleum hydrocarbons is generally considered clean fill. The arsenic level found at NS03 was found to be above its respective Voluntary Remediation Program (VRP) Tier III commercial (restricted) Risk Based Concentration. This level suggests a marginal concern with respect to construction worker exposure, if soils in this area are



to be handled. However, the concentration found is sufficiently within its acceptable range of published background concentrations (0.1-500 mg/kg, Shacklette & Boergnen, 1984).

Sample NS10, collected adjacent to Lowes Home Improvement (2403 Virginia Beach Blvd.), exhibited Chromium and Lead concentrations which indicate a TCLP level above the threshold for being considered hazardous. Just as with Sample N02, special handling will be required only if the soils in this area are to be excavated and transported from the subject property.

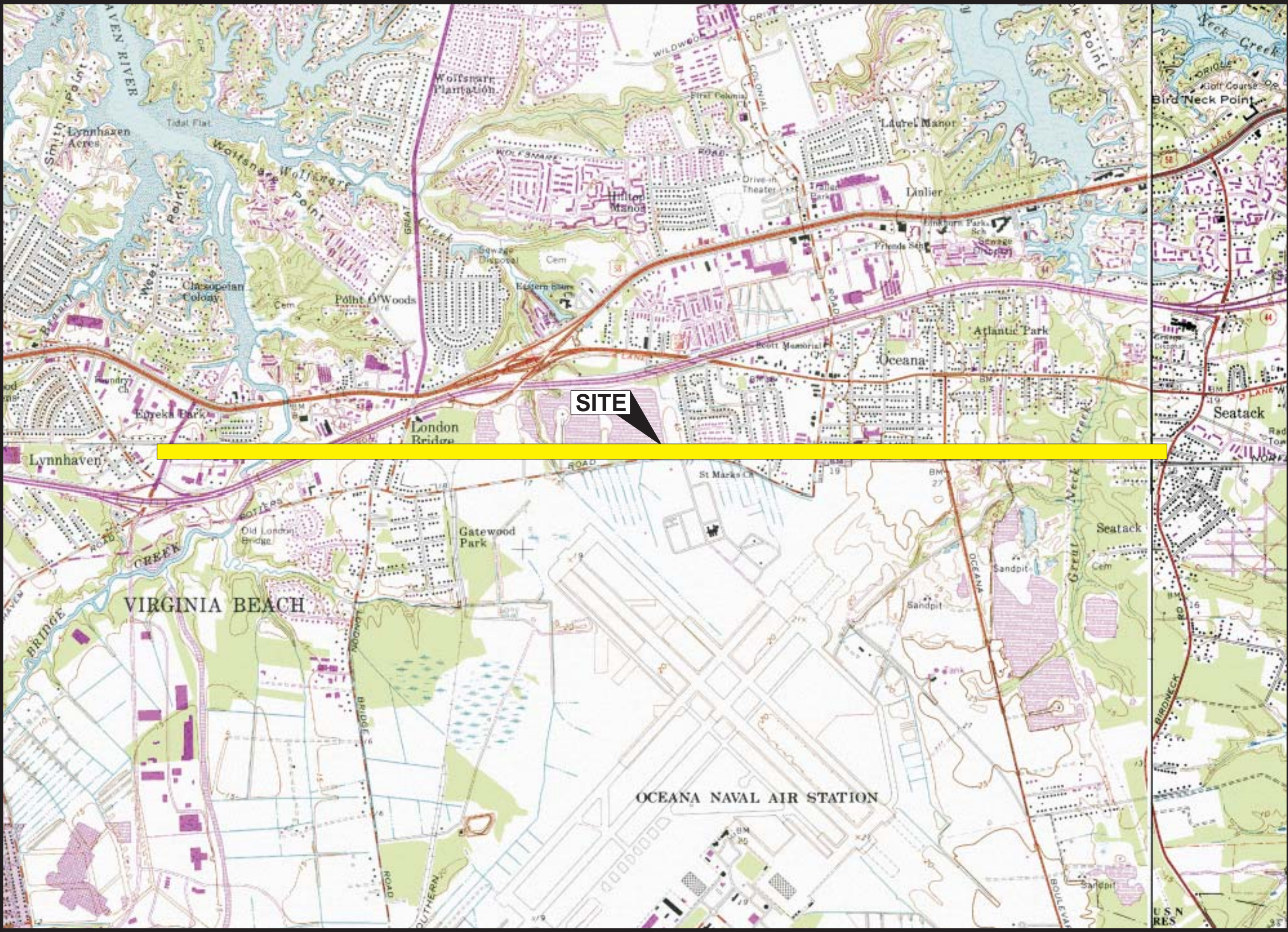
Sample NS24, collected adjacent to the US Postal Service facility (4831 Columbus Avenue) exhibited an Arsenic concentration above its respective VRP residential (unrestricted) screening level. However, this Arsenic concentration was well below the VRP commercial (restricted screening level). As such, it should not represent a concern for construction workers.

As noted, groundwater results were all found below their respective MDL. As such, there are no issues related to petroleum, solvent or pesticide contamination in the areas where groundwater was sampled.

## RECOMMENDATIONS

Based on the findings of the Phase II Environmental Site Assessment, we recommend that the report be submitted to Virginia Department of Environmental Quality (DEQ) with a request for a "no further action" (NFA) letter. Based on the findings presented in this report, the DEQ may require additional sampling of soils in the vicinity of the Pick-n-Pull salvage yard (100 Sykes Avenue) before issuing an NFA letter. The sampling may be required to characterize the spatial extent of the soil contamination identified in this report.





PROJECT LOCATION

SOURCE:

Virginia Beach and Princess Anne, Virginia

USGS 7.5 Minute Topographic  
Quadrangle Map  
Photorevised 1989  
(not to scale)



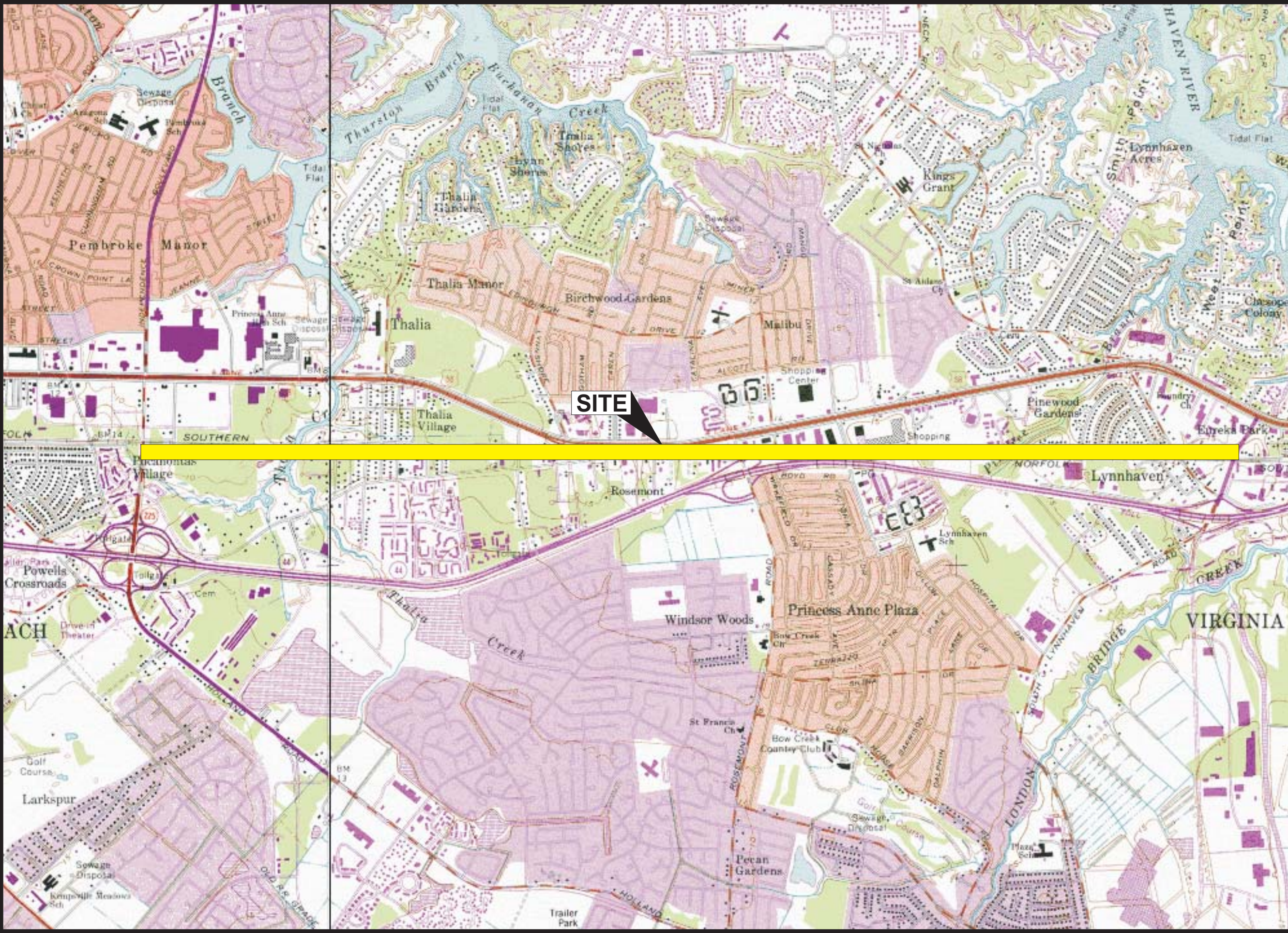
GeoEnvironmental Resources, Inc.  
2712 Southern Boulevard, Suite 101  
Virginia Beach, VA 23452

SITE LOCATION PLAN

Norfolk Southern R-O-W Property  
Southern Boulevard  
Virginia Beach, Virginia

Project Number	Drawing Number
120-5254	1





PROJECT  
LOCATION

**SOURCE:**

**Princess Anne and  
Kempsville, Virginia**

USGS 7.5 Minute Topographic  
Quadrangle Map  
Photorevised 1989  
(not to scale)



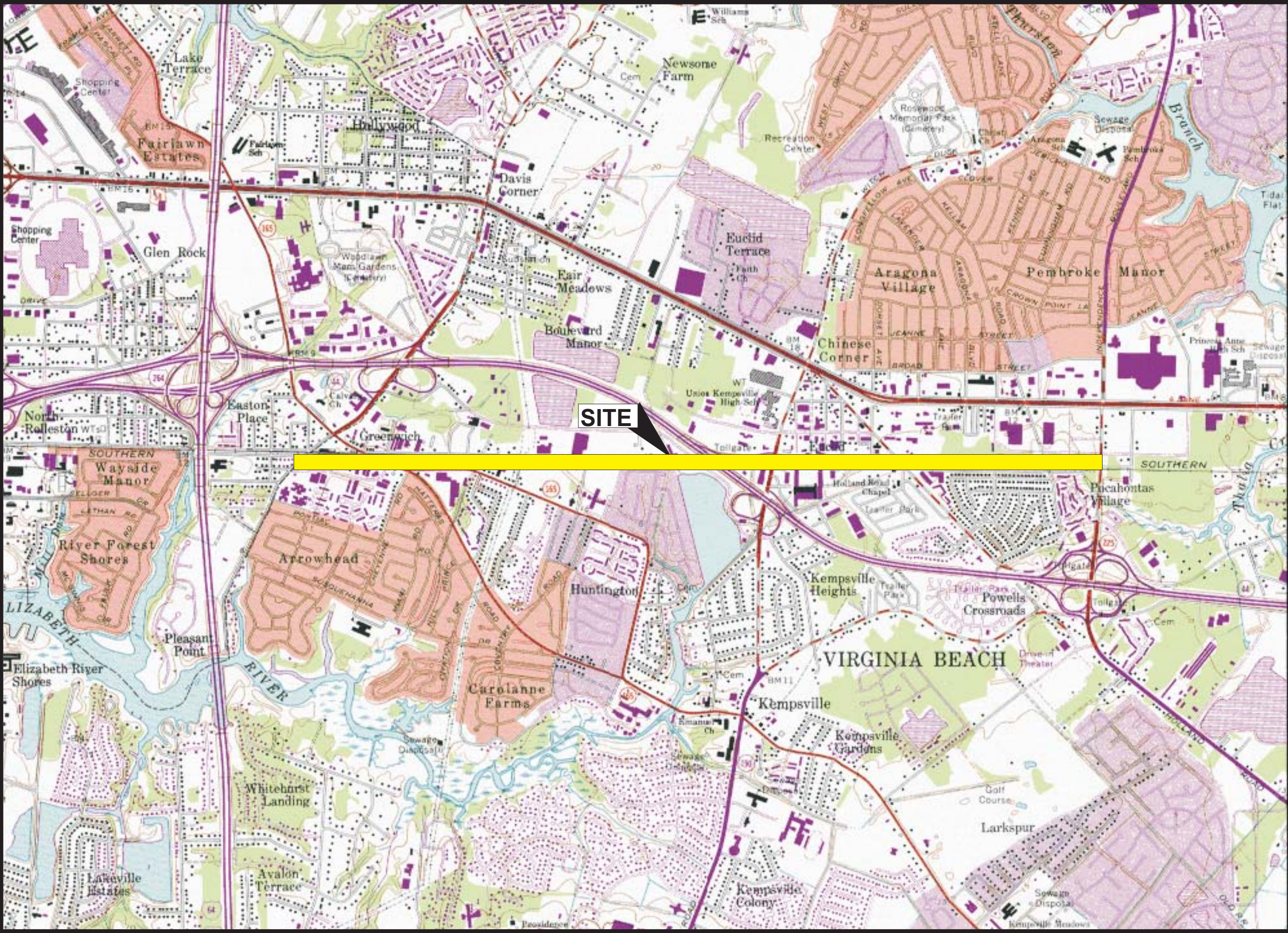
**GeoEnvironmental Resources, Inc.**  
2712 Southern Boulevard, Suite 101  
Virginia Beach, VA 23452

**SITE LOCATION PLAN**

Norfolk Southern R-O-W Property  
Southern Boulevard  
Virginia Beach, Virginia

Project Number	Drawing Number
120-5254	2





PROJECT LOCATION

SOURCE:

Princess Anne and  
Kempville, Virginia

USGS 7.5 Minute Topographic  
Quadrangle Map  
Photorevised 1989  
(not to scale)



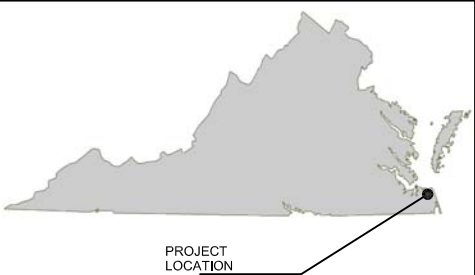
GeoEnvironmental Resources, Inc.  
2712 Southern Boulevard, Suite 101  
Virginia Beach, VA 23452

SITE LOCATION PLAN

Norfolk Southern R-O-W Property  
Southern Boulevard  
Virginia Beach, Virginia

Project Number	Drawing Number
120-5254	3





SOURCE:  
<http://www.bing.com/maps>




0 750' 1,500' 3,000'  
Approximate Graphic Scale: 1" = 1,500'



2712 Southern Boulevard, Suite 101, Virginia Beach, VA 23452  
(757) 463-3200 Fax (757) 463-3080 email: [germail@geronline.com](mailto:germail@geronline.com)

KEY TO SYMBOLS

 Norfolk Southern Right-Of-Way

 ID # and approximate location of Recognized Environmental Condition (REC), see detail sheets for additional information

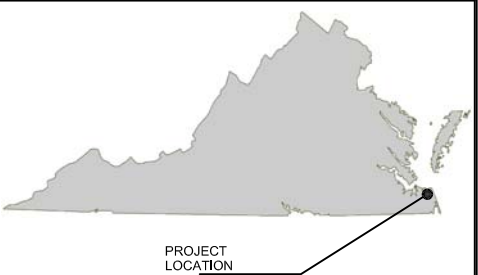
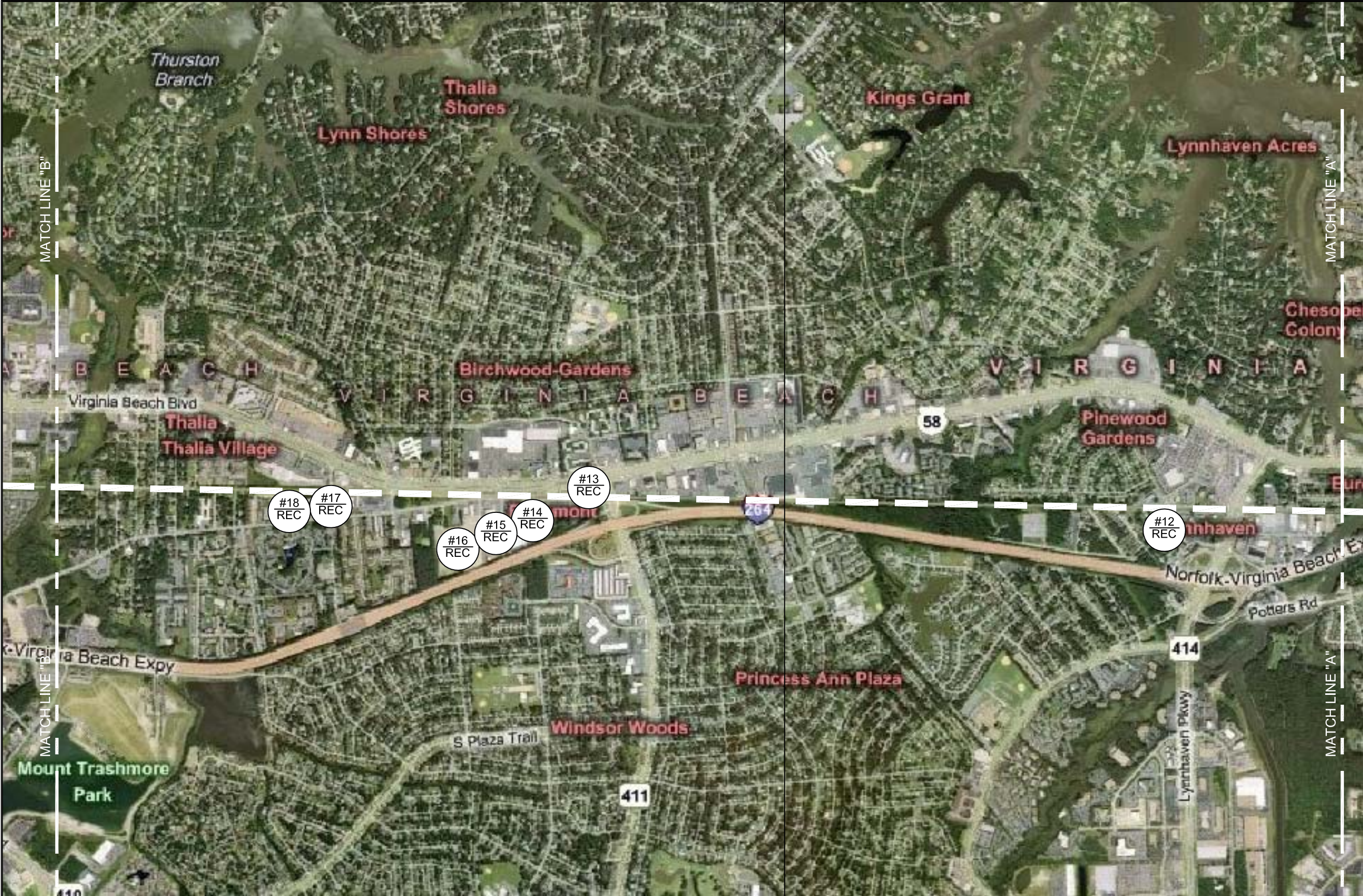
CORRIDOR - AERIAL

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER  
120-5254

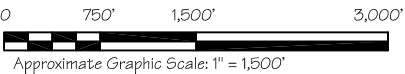
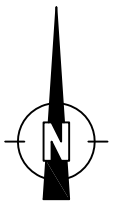
DRAWING NUMBER  
4





**SOURCE:**


<http://www.bing.com/maps>



2712 Southern Boulevard, Suite 101, Virginia Beach, VA 23452  
(757) 463-3200 Fax (757) 463-3080 email: [germail@geronline.com](mailto:germail@geronline.com)

**KEY TO SYMBOLS**

 Norfolk Southern Right-Of-Way

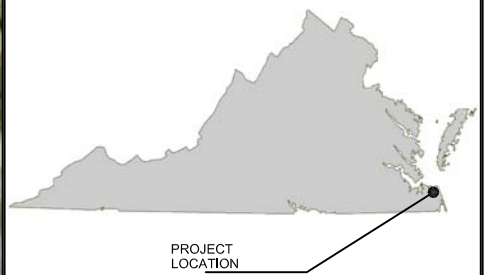
 ID # and approximate location of Recognized Environmental Condition (REC), see detail sheets for additional information

**CORRIDOR AERIAL**

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

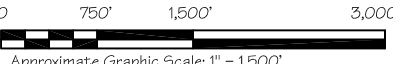
PROJECT NUMBER	DRAWING NUMBER
120-5254	5





SOURCE:

<http://www.bing.com/maps>



2712 Southern Boulevard, Suite 101, Virginia Beach, VA 23452  
(757) 463-3200 Fax (757) 463-3080 email: [germail@geronline.com](mailto:germail@geronline.com)

#### KEY TO SYMBOLS

--- Norfolk Southern Right-Of-Way

#1 REC ID # and approximate location of Recognized Environmental Condition (REC), see detail sheets for additional information

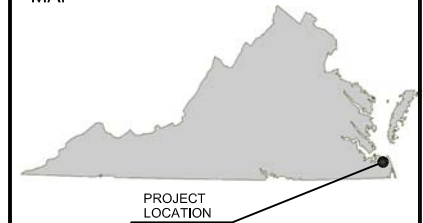
#### CORRIDOR AERIAL

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	6



# VICINITY MAP



## **SOURCE:**

[www.bing.com/maps](http://www.bing.com/maps)



**GeoEnvironmental Resources, Inc.**  
2712 Southern Boulevard, Suite 101  
Virginia Beach, VA 23452

## **SAMPLE LOCATION PLAN**

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	7

REC #2  
Pick-n-Pull  
100 Sykes Rd.  
Former Junk Yard



REC #3  
Stabco (formerly Branscombe, Inc.)  
1401 Southern Blvd.  
LUST

REC #1  
Titan Ready Mix (formerly TARMAC)  
160 Oceana Blvd.  
LUST/FP

## **KEY TO SYMBOLS**

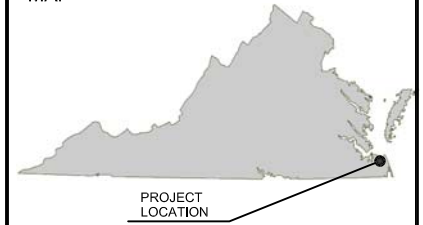
- Approximate Subject Property Boundary
- REC # ID # and approximate location of Recognized Environmental Condition (REC)
- ⊕ Approximate sample location





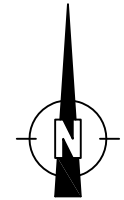
REC #3  
Stabco (formerly Branscombe, Inc.)  
1401 Southern Blvd.  
LUST

#### VICINITY MAP



#### SOURCE:

[www.bing.com/maps](http://www.bing.com/maps)



Approximate Graphic Scale: 1" = 150'



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(757) 463-3200 Fax (757) 463-3080 email: [germail@geronline.com](mailto:germail@geronline.com)

**GeoEnvironmental Resources, Inc.**  
2712 Southern Boulevard, Suite 101  
Virginia Beach, VA 23452

#### SAMPLE LOCATION PLAN

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER

DRAWING NUMBER

120-5254

8

#### KEY TO SYMBOLS

— Approximate Subject Property Boundary

REC # ID # and approximate location of Recognized Environmental Condition (REC)

⊙ Approximate sample location

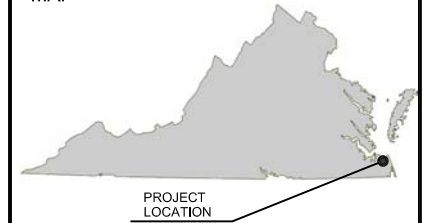


REC #4  
COVB Road Maintenance Facility  
(formerly Oceana Yard)  
156 Oceana Blvd.  
LUST

#### KEY TO SYMBOLS

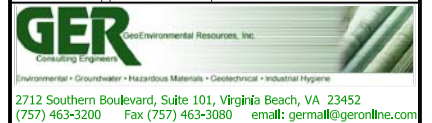
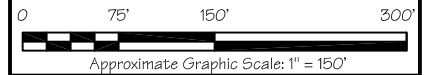
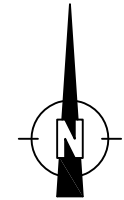
- Approximate Subject Property Boundary
- REC # ID # and approximate location of Recognized Environmental Condition (REC)
- ⊙ Approximate sample location

#### VICINITY MAP



#### SOURCE:

www.bing.com/maps



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Virginia Beach, VA 23452

#### SAMPLE LOCATION PLAN

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

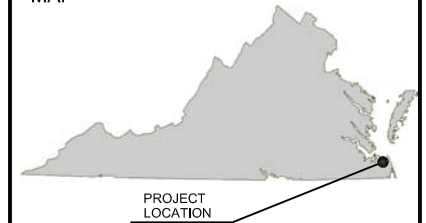
PROJECT NUMBER	DRAWING NUMBER
120-5254	9



REC #5  
VBCPS School Bus Garage  
1612 New York Avenue  
LUST/FP



# VICINITY MAP



## SOURCE:

[www.bing.com/maps](http://www.bing.com/maps)



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**GeoEnvironmental Resources, Inc.**  
2712 Southern Boulevard, Suite 101  
Virginia Beach, VA 23452

## **SAMPLE LOCATION PLAN**

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

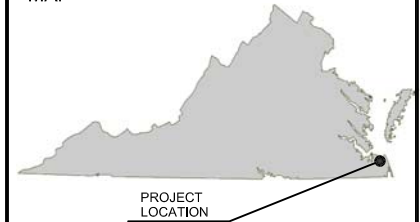
PROJECT NUMBER	DRAWING NUMBER
120-5254	10

## KEY TO SYMBOLS

- — — — — Approximate Subject Property Boundary
- REC # ID # and approximate location of Recognized Environmental Condition (REC)
- ⊙ Approximate sample location

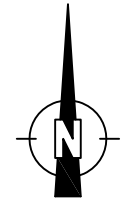
REC #6 Lowes Home Improvement (formerly Culligan Water Conditioning), 2403 Virginia Beach Blvd., (formerly 2373 Virginia Beach Blvd.) LUST.  
 REC #7 Lowes Home Improvement (formerly DACS Facility), 2403 Virginia Beach Blvd., (formerly 120 Parker Lane), Debris piles (TPH & BTEX in groundwater).  
 REC #8 Lowes Home Improvement (formerly London Bridge Auto), 2403 Virginia Beach Blvd., (formerly 2429 Virginia Beach Blvd.), LUST/FP.  
 REC #9 Lowes Home Improvement (formerly Great Neck Auto Sales), 2403 Virginia Beach Blvd., LUST.  
 REC #10 Lowes Home Improvement (formerly Parker Industries), 2403 Virginia Beach Blvd., (formerly 100 Parker Lane), LUST

#### VICINITY MAP



#### SOURCE:

[www.bing.com/maps](http://www.bing.com/maps)



Approximate Graphic Scale: 1" = 150'



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#### SAMPLE LOCATION PLAN

Norfolk Southern Right-Of-Way  
 Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	11

#### KEY TO SYMBOLS

- — — — — Approximate Subject Property Boundary
- REC # ID # and approximate location of Recognized Environmental Condition (REC)
- ⦿ Approximate sample location

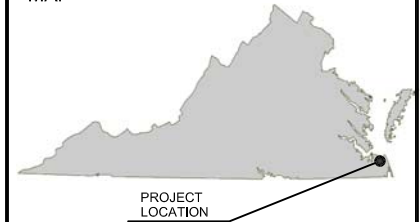


REC #6 Lowes Home Improvement (formerly Culligan Water Conditioning), 2403 Virginia Beach Blvd., (formerly 2373 Virginia Beach Blvd.) LUST.  
 REC #7 Lowes Home Improvement (formerly DACS Facility), 2403 Virginia Beach Blvd., (formerly 120 Parker Lane), Debris piles (TPH & BTEX in groundwater).  
 REC #8 Lowes Home Improvement (formerly London Bridge Auto), 2403 Virginia Beach Blvd., (formerly 2429 Virginia Beach Blvd.), LUST/FP.  
 REC #9 Lowes Home Improvement (formerly Great Neck Auto Sales), 2403 Virginia Beach Blvd., LUST.  
 REC #10 Lowes Home Improvement (formerly Parker Industries), 2403 Virginia Beach Blvd., (formerly 100 Parker Lane), LUST

REC #11  
 Sadler Materials Corp.  
 207 Parker Lane  
 UST/AST

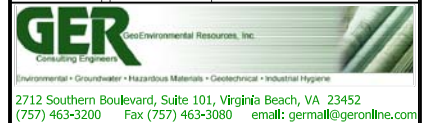
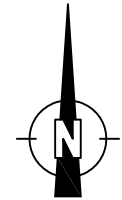


#### VICINITY MAP



#### SOURCE:

[www.bing.com/maps](http://www.bing.com/maps)



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 Virginia Beach, VA 23452

#### SAMPLE LOCATION PLAN

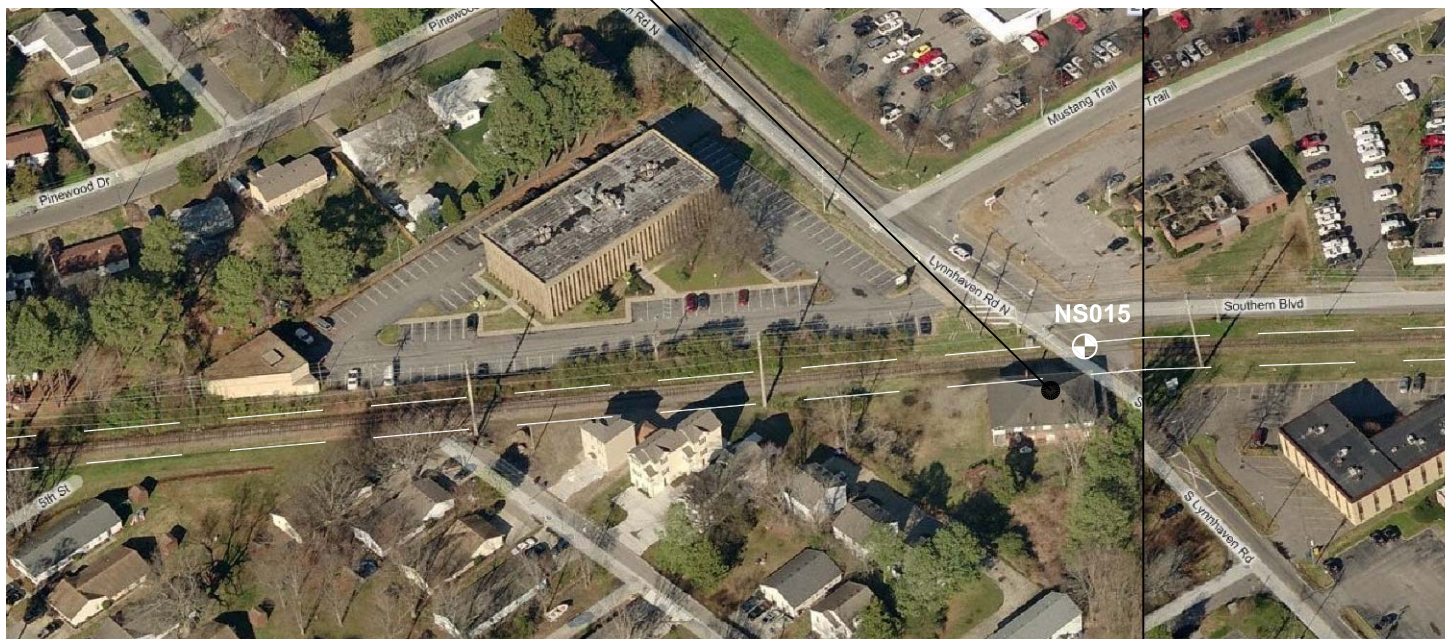
Norfolk Southern Right-Of-Way  
 Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	12

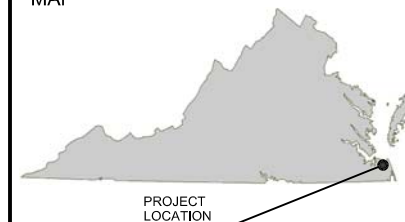
#### KEY TO SYMBOLS

- — — — — Approximate Subject Property Boundary
- REC # ID # and approximate location of Recognized Environmental Condition (REC)
- ⊕ Approximate sample location

REC #12  
Former Railroad Station  
101 N. Lynnhaven Rd.  
UST

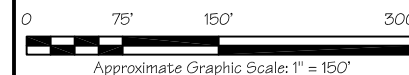


#### VICINITY MAP



#### SOURCE:

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Virginia Beach, VA 23452

#### SAMPLE LOCATION PLAN

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	13

#### KEY TO SYMBOLS

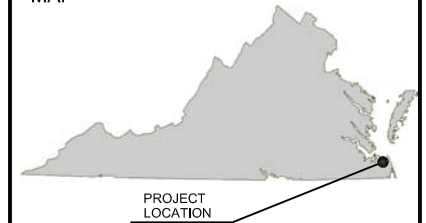
- Approximate Subject Property Boundary
- REC # ID # and approximate location of Recognized Environmental Condition (REC)
- ⊙ Approximate sample location



REC #13  
Rosemont Exxon  
3673 Virginia Beach Blvd.  
LUST

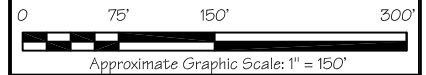
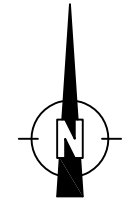


# VICINITY MAP



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**GeoEnvironmental Resources, Inc.**  
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## **SAMPLE LOCATION PLAN**

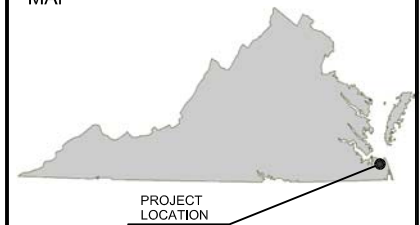
Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	14

## KEY TO SYMBOLS

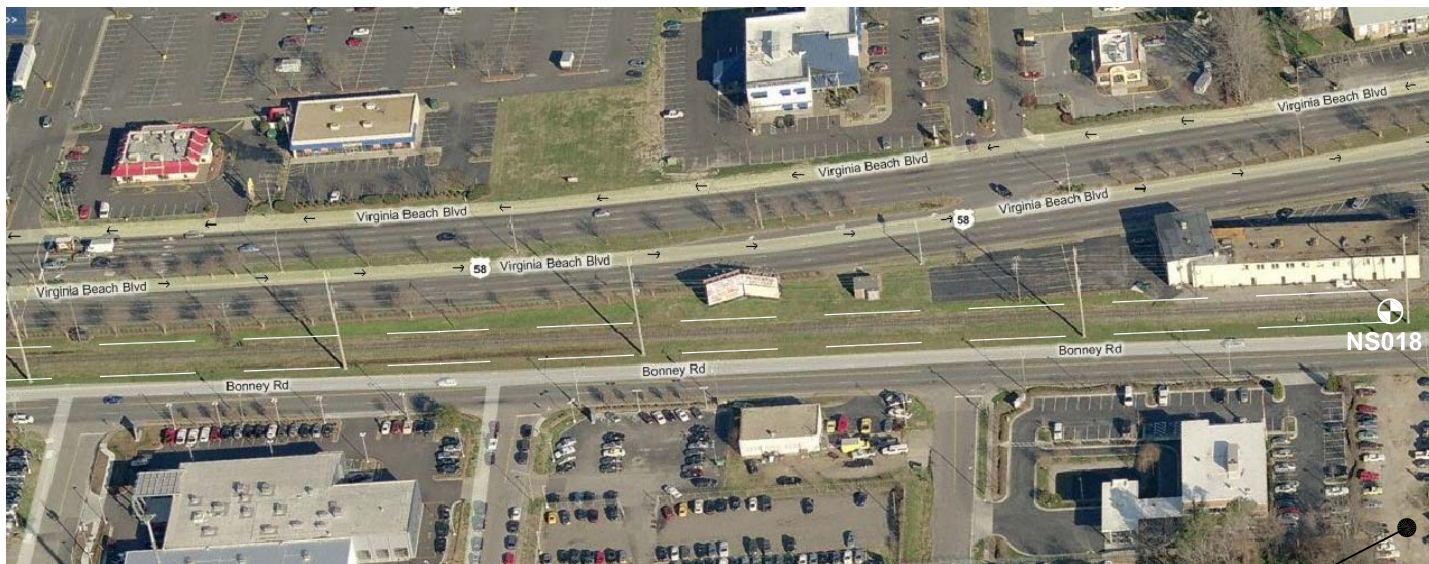
- Approximate Subject Property Boundary
- REC # ID # and approximate location of Recognized Environmental Condition (REC)
- ⊙ Approximate sample location

# VICINITY MAP



## **SOURCE:**

www.bing.com/maps



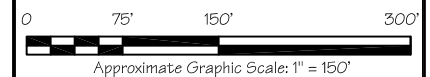
REC #14  
Former CS Hines Facility  
3649 Bonney Road  
LUST

## **KEY TO SYMBOLS**

— Approximate Subject Property Boundary

REC # ID # and approximate location of Recognized Environmental Condition (REC)

⦿ Approximate sample location



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## **SAMPLE LOCATION PLAN**

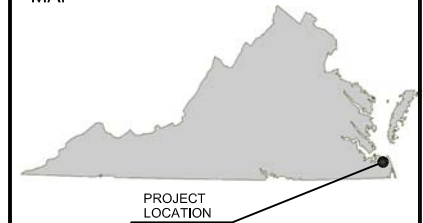
Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER  
120-5254

DRAWING NUMBER  
15



VICINITY  
MAP



**SOURCE:**

www.bing.com/maps



REC #16  
CARMAX (formerly Contractors Paving Co.)  
3801 Bonney Road  
(formerly 121 Chestnut Avenue)  
LUST

REC #15  
Hall Nissan  
3757 Bonney Road  
LUST

**KEY TO SYMBOLS**

- Approximate Subject Property Boundary
- REC # ID # and approximate location of Recognized Environmental Condition (REC)
- Approximate sample location



0 75' 150' 300'

Approximate Graphic Scale: 1" = 150'



**GeoEnvironmental Resources, Inc.**  
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Virginia Beach, VA 23452

**SAMPLE LOCATION PLAN**

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	16



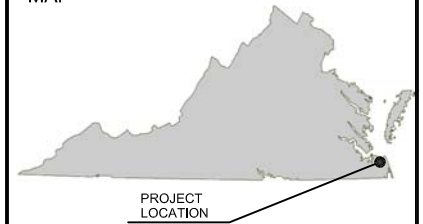
REC #18  
Sav-A-Ton Gasoline Station  
3996 Bonney Road  
LUST/FP

REC #17  
Bakery Outlet  
(formerly Interstate Brands Corp.)  
3962 Bonney Road  
LUST/FP

#### KEY TO SYMBOLS

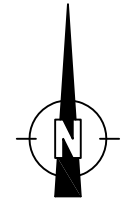
- Approximate Subject Property Boundary
- REC # ID # and approximate location of Recognized Environmental Condition (REC)
- ⊙ Approximate sample location

#### VICINITY MAP



#### SOURCE:

www.bing.com/maps



0 75' 150' 300'

Approximate Graphic Scale: 1" = 150'



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Virginia Beach, VA 23452

#### SAMPLE LOCATION PLAN

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER

120-5254

DRAWING NUMBER

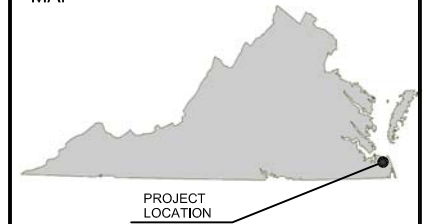
17



REC #19  
HRSD Pump Station  
4562 Southern Blvd.  
LUST

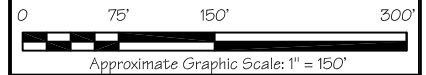


# VICINITY MAP



## **SOURCE:**

[www.bing.com/maps](http://www.bing.com/maps)



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(757) 463-3200 Fax (757) 463-3080 email: [germail@geronline.com](mailto:germail@geronline.com)

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Virginia Beach, VA 23452

## **SAMPLE LOCATION PLAN**

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	18

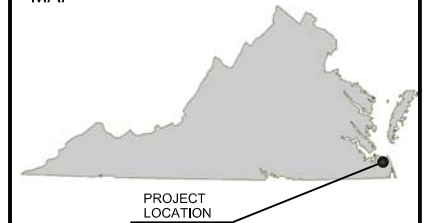
## **KEY TO SYMBOLS**

- Approximate Subject Property Boundary
- REC # ID # and approximate location of Recognized Environmental Condition (REC)
- ⊙ Approximate sample location

REC #20  
US Postal Service  
4831 Columbus Avenue  
LUST

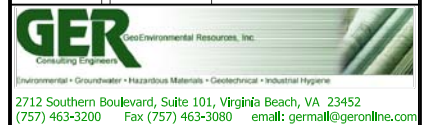


# VICINITY MAP



## SOURCE:

[www.bing.com/maps](http://www.bing.com/maps)



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Virginia Beach, VA 23452

## **SAMPLE LOCATION PLAN**

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	19

## KEY TO SYMBOLS

— Approximate Subject Property Boundary

REC # ID # and approximate location of Recognized Environmental Condition (REC)

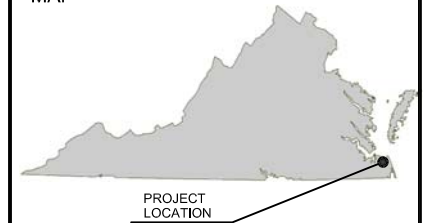
⊕ Approximate sample location



REC #21  
PAPCO Oil Co.  
4920 Southern Blvd.  
LUST/FP

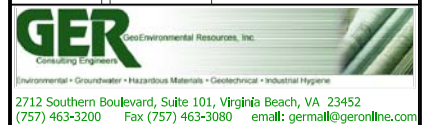


# VICINITY MAP



## SOURCE:

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Virginia Beach, VA 23452

## **SAMPLE LOCATION PLAN**

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	20

## KEY TO SYMBOLS

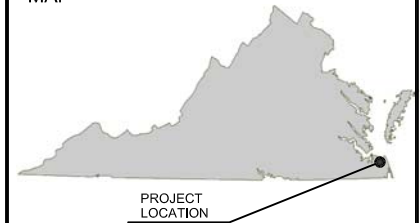
—	Approximate Subject Property Boundary
REC #	ID # and approximate location of Recognized Environmental Condition (REC)
⊕	Approximate sample location

REC #21  
PAPCO Oil Co.  
4920 Southern Blvd.  
LUST/FP



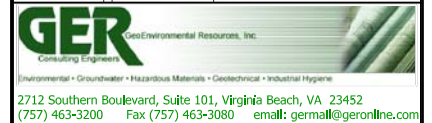
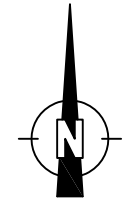
REC #22  
Asphalt Roads and Materials Co.  
5025 Southern Blvd.  
LUST

#### VICINITY MAP



#### SOURCE:

[www.bing.com/maps](http://www.bing.com/maps)



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Virginia Beach, VA 23452

#### **SAMPLE LOCATION PLAN**

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	21

#### KEY TO SYMBOLS

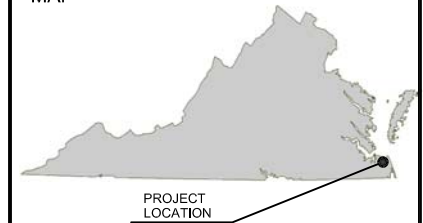
—	Approximate Subject Property Boundary
REC #	ID # and approximate location of Recognized Environmental Condition (REC)
⊙	Approximate sample location

REC #23  
COVB Euclid Maintenance Yard  
102 Southgate Avenue  
LUST/FP



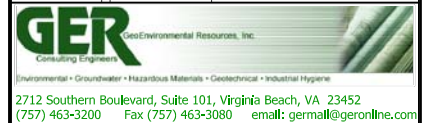
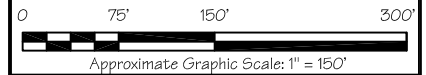
REC #22  
Asphalt Roads and Materials Co.  
5025 Southern Blvd.  
LUST

#### VICINITY MAP



#### SOURCE:

[www.bing.com/maps](http://www.bing.com/maps)



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Virginia Beach, VA 23452

#### SAMPLE LOCATION PLAN

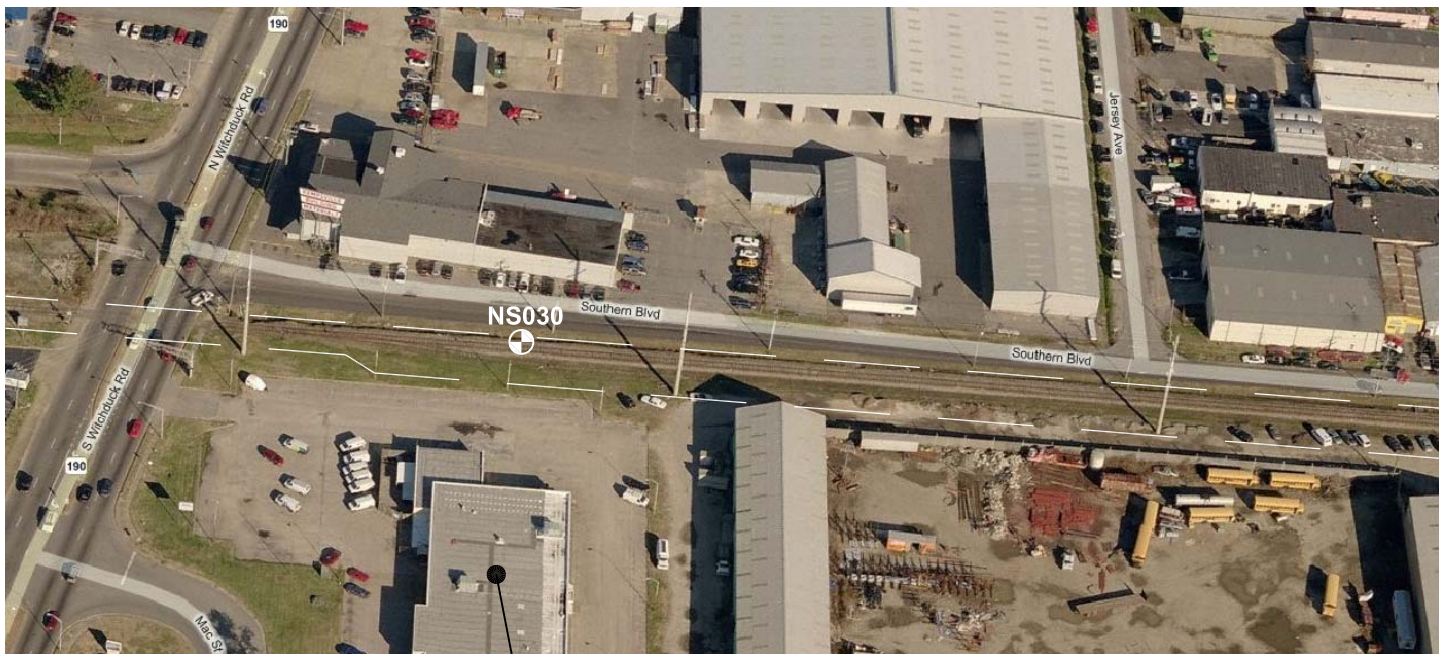
Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER	DRAWING NUMBER
120-5254	22

#### KEY TO SYMBOLS

—	Approximate Subject Property Boundary
REC #	ID # and approximate location of Recognized Environmental Condition (REC)
●	Approximate sample location





REC #24  
Sears Roebuck and Co. Inc.  
102 S. Witchduck Road  
LUST

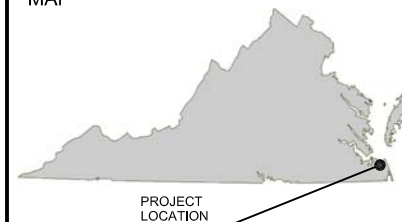
#### KEY TO SYMBOLS

— Approximate Subject Property Boundary

REC # ID # and approximate location of Recognized Environmental Condition (REC)

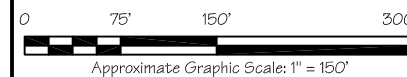
⊙ Approximate sample location

#### VICINITY MAP



#### SOURCE:

[www.bing.com/maps](http://www.bing.com/maps)



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**GeoEnvironmental Resources, Inc.**  
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Virginia Beach, VA 23452

#### SAMPLE LOCATION PLAN

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER  
120-5254

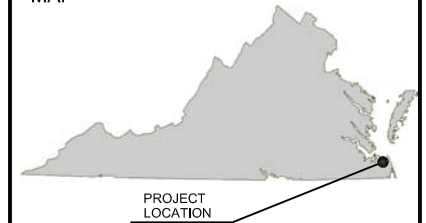
DRAWING NUMBER  
23



REC #25  
Virginia Pilot  
5429 Greenwich Road  
LUST



# VICINITY MAP



## SOURCE:

[www.bing.com/maps](http://www.bing.com/maps)



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(757) 463-3200 Fax (757) 463-3080 email: [germall@geronline.com](mailto:germall@geronline.com)

**GeoEnvironmental Resources, Inc.**  
2712 Southern Boulevard, Suite 101  
Virginia Beach, VA 23452

## **SAMPLE LOCATION PLAN**

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER

120-5254

DRAWING NUMBER

24

## KEY TO SYMBOLS

— Approximate Subject Property Boundary

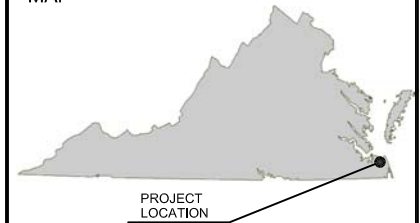
REC # ID # and approximate location of Recognized Environmental Condition (REC)

⊕ Approximate sample location

REC #26  
Plastics King, Inc.  
(formerly Beamon and Lassiter, Inc.)  
5748 Southern Blvd.  
LUST/FP

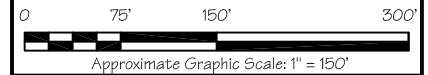


#### VICINITY MAP



#### SOURCE:

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**GeoEnvironmental Resources, Inc.**  
2712 Southern Boulevard, Suite 101  
Virginia Beach, VA 23452

#### SAMPLE LOCATION PLAN

Norfolk Southern Right-Of-Way  
Virginia Beach, VA

PROJECT NUMBER

120-5254

DRAWING NUMBER

25

#### KEY TO SYMBOLS

— Approximate Subject Property Boundary

REC # ID # and approximate location of Recognized Environmental Condition (REC)

⊕ Approximate sample location



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910236**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910236-001**  
Sample ID: Titan Ready Mix  
Grab Date/Time: 11/16/2009 11:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS01  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/24/2009 09:15:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/18/2009 21:24:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 09:15:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/24/2009 09:15:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 09:15:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/24/2009 09:15:00	ES

Comments for Sample ID 0910236-001

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910237**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910237-001**  
Sample ID: Pick-n-Pull  
Grab Date/Time: 11/16/2009 12:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS02  
Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/24/2009 19:15:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/18/2009 21:56:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 19:15:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/24/2009 19:15:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 19:15:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/24/2009 19:15:00	ES

Comments for Sample ID 0910237-001

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910237**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910237-002**  
Sample ID: Pick-n-Pull  
Grab Date/Time: 11/16/2009 13:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS03  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/24/2009 21:08:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/18/2009 22:28:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 21:08:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/24/2009 21:08:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 21:08:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/24/2009 21:08:00	ES

Comments for Sample ID 0910237-002

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910288**

(REPORT DATE)

30-Nov-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910288-001**  
Sample ID: Pesticide Usage by Norfolk Southern  
Grab Date/Time: 11/16/2009 13:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS03  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
Endosulfan Sulfate	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:21:00	BD
Endosulfan II	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:21:00	BD
Endosulfan I	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:21:00	BD
Dieldrin	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:21:00	BD
4,4'-DDD	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:21:00	BD
Chlordane	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:21:00	BD
4,4'-DDT	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:21:00	BD
4,4'-DDE	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:21:00	BD
Methoxychlor	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:21:00	BD
Hexachlorbenzene	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:21:00	BD
Toxaphene	SW-846 8081 B	<	ug/L	0.5	11/24/2009 02:21:00	BD
Endrin	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:21:00	BD
Endrin Aldehyde	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:21:00	BD
Lindane (Gamma-BHC)	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:21:00	BD
Heptachlor Epoxide	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:21:00	BD
Heptachlor	SW-846 8081 B	<	ug/L	0.5	11/24/2009 02:21:00	BD
Beta-BHC	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:21:00	BD
Delta-BHC	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:21:00	BD

Alpha-BHC	SW-846 8081 B	<	ug/L	0.5	11/24/2009 02:21:00	BD
Aldrin	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:21:00	BD

Comments for Sample ID 0910288-001

No comments

Respectfully Submitted,





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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910241

(REPORT DATE)

07-Dec-09

TO: Geo-Environmental Resources Inc..  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910241-001  
Sample ID: Stabco  
Grab Date/Time: 11/16/2009 14:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A

Site: NS04

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/24/2009 21:40:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/18/2009 23:00:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 21:40:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/24/2009 21:40:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 21:40:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/24/2009 21:40:00	ES

Comments for Sample ID 0910241-001

No comments

Respectfully Submitted,





# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910241**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910241-002**  
Sample ID: Stabco  
Grab Date/Time: 11/16/2009 15:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS05  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/24/2009 23:11:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/18/2009 23:31:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 23:11:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/24/2009 23:11:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 23:11:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/24/2009 23:11:00	ES

Comments for Sample ID 0910241-002

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910242

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS06

Matrix: Groundwater

Comments for Order:

UL Sample Number: 0910242-001

Sample ID: COVB5 Road Maintenance Facility

Grab Date/Time: 11/18/2009 08:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/24/2009 23:43:00	ES
TPH DRO	SW-846 8015 C	<S Surrogate outside acceptable limits.	mg/L	0.5	11/20/2009 13:24:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 23:43:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/24/2009 23:43:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/24/2009 23:43:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/24/2009 23:43:00	ES

Comments for Sample ID 0910242-001

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910243

(REPORT DATE)

07-Dec-09

TO: Geo-Environmental Resources Inc..

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910243-001

Sample ID: VBCPS6 School Bus Garage

Grab Date/Time: 11/18/2009 09:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS07

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/25/2009 00:01:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/20/2009 13:55:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/25/2009 00:01:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/25/2009 00:01:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/25/2009 00:01:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/25/2009 00:01:00	ES

Comments for Sample ID 0910243-001

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910243

(REPORT DATE)

07-Dec-09

TO: Geo-Environmental Resources Inc..

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910243-002

Sample ID: VBCPS6 School Bus Garage

Grab Date/Time: 11/18/2009 10:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS08

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/25/2009 00:46:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/20/2009 14:27:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/25/2009 00:46:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/25/2009 00:46:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/25/2009 00:46:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/25/2009 00:46:00	ES

Comments for Sample ID 0910243-002

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910244**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910244-001**  
Sample ID: Lowes Home Improvement  
Grab Date/Time: 11/17/2009 10:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS09  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/25/2009 01:18:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/18/2009 18:45:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/25/2009 01:18:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/25/2009 01:18:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/25/2009 01:18:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/25/2009 01:18:00	ES

Comments for Sample ID 0910244-001

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910244**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard

Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910244-002**

Sample ID: Lowes Home Improvement

Grab Date/Time: 11/17/2009 11:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS10

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/25/2009 01:49:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/18/2009 19:17:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/25/2009 01:49:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/25/2009 01:49:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/25/2009 01:49:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/25/2009 01:49:00	ES

Comments for Sample ID 0910244-002

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910288**

(REPORT DATE)

30-Nov-09

TO: **Geo-Environmental Resources Inc.**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910288-002**  
Sample ID: Pesticide Usage by Norfolk Southern  
Grab Date/Time: 11/17/2009 11:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS10  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
Endosulfan Sulfate	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:55:00	BD
Endosulfan II	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:55:00	BD
Endosulfan I	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:55:00	BD
Dieldrin	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:55:00	BD
4,4'-DDD	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:55:00	BD
Chlordane	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:55:00	BD
4,4'-DDT	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:55:00	BD
4,4'-DDE	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:55:00	BD
Methoxychlor	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:55:00	BD
Hexachlorbenzene	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:55:00	BD
Toxaphene	SW-846 8081 B	<	ug/L	0.5	11/24/2009 02:55:00	BD
Endrin	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:55:00	BD
Endrin Aldehyde	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:55:00	BD
Lindane (Gamma-BHC)	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:55:00	BD
Heptachlor Epoxide	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:55:00	BD
Heptachlor	SW-846 8081 B	<	ug/L	0.5	11/24/2009 02:55:00	BD
Beta-BHC	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:55:00	BD
Delta-BHC	SW-846 8081 B	<	ug/L	0.1	11/24/2009 02:55:00	BD

Alpha-BHC	SW-846 8081 B	<	ug/L	0.5	11/24/2009 02:55:00	BD
Aldrin	SW-846 8081 B	<	ug/L	0.05	11/24/2009 02:55:00	BD

Comments for Sample ID 0910288-002

No comments

Respectfully Submitted,

  
\_\_\_\_\_





# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910244**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910244-003**

Sample ID: Lowes Home Improvement

Grab Date/Time: 11/17/2009 12:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS11

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 16:02:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/18/2009 19:49:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 16:02:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 16:02:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 16:02:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 16:02:00	ES

Comments for Sample ID 0910244-003

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

## REPORT OF ANALYSIS

Order ID: 0910244

(REPORT DATE)

07-Dec-09

TELEPHONE: (757) 865-0860  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

TO: Geo-Environmental Resources Inc..  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910244-004  
Sample ID: Lowes Home Improvement  
Grab Date/Time: 11/17/2009 13:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS12  
Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 16:33:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/18/2009 20:21:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 16:33:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 16:33:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 16:33:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 16:33:00	ES

Comments for Sample ID 0910244-004

No comments

Respectfully Submitted



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

## REPORT OF ANALYSIS

Order ID: 0910244

(REPORT DATE)

07-Dec-09

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

TO: Geo-Environmental Resources Inc..

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS13

Matrix: Groundwater

Comments for Order:

UL Sample Number: 0910244-005

Sample ID: Lowes Home Improvement

Grab Date/Time: 11/17/2009 14:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 17:04:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/18/2009 20:52:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 17:04:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 17:04:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 17:04:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 17:04:00	ES

Comments for Sample ID 0910244-005

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910247**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910247-001**

Sample ID: Sadler Materials Corp

Grab Date/Time: 11/17/2009 15:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS14

Matrix: Groundwater

Comments for Order:

Paramcter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 17:35:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/20/2009 14:59:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 17:35:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 17:35:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 17:35:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 17:35:00	ES

Comments for Sample ID 0910247-001

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910269**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910269-001**

Sample ID: Former Railroad Station

Grab Date/Time: **11/18/2009 11:00**

Composite Start: **N/A**

Composite Stop: **N/A**

Collected By: **client**

Project ID: Norfolk Southern ROW Phase II ESA

Project # **N/A**

Site: **NS15**

Matrix: **Groundwater**

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 18:06:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/20/2009 15:30:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 18:06:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 18:06:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 18:06:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 18:06:00	ES

Comments for Sample ID 0910269-001

**No comments**

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910270**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc.**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910270-001**  
Sample ID: Rosemont Exxon  
Grab Date/Time: 11/18/2009 12:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS16  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 18:36:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/20/2009 16:02:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 18:36:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 18:36:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 18:36:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 18:36:00	ES

Comments for Sample ID 0910270-001

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910270**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910270-002**  
Sample ID: Rosemont Exxon  
Grab Date/Time: 11/18/2009 13:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS17  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 19:07:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/20/2009 16:34:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 19:07:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 19:07:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 19:07:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 19:07:00	ES

Comments for Sample ID 0910270-002

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910271

(REPORT DATE)

07-Dec-09

TO: Geo-Environmental Resources Inc..

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910271-001

Sample ID: Former CS Hines Facility

Grab Date/Time: 11/18/2009 14:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS18

Matrix: Groundwater

Comments for Order:

Paramctor	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 19:38:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/20/2009 17:38:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 19:38:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 19:38:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 19:38:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 19:38:00	ES

Comments for Sample ID 0910271-001

No comments

Respectfully Submitted,





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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910272**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard

Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910272-001**

Sample ID: Hall Nissan

Grab Date/Time: 11/18/2009 15:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS19

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 8:08:00 PM	ES
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 8:08:00 PM	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 8:08:00 PM	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 8:08:00 PM	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 8:08:00 PM	ES

Comments for Sample ID 0910272-001

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910273**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910273-001**  
Sample ID: **CARMAX**  
Grab Date/Time: **11/19/2009 08:00**  
Composite Start: **N/A**  
Composite Stop: **N/A**  
Collected By: **client**

Project ID: **Norfolk Southern ROW Phase II ESA**  
Project # **N/A**  
Site: **NS20**  
Matrix: **Groundwater**  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 20:39:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 06:20:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 20:39:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 20:39:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 20:39:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 20:39:00	ES

Comments for Sample ID 0910273-001

No comments

Respectfully Submitted,



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12/15/09

MJS

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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910274

(REPORT DATE)

15-Dec-09

TO: Geo-Environmental Resources Inc.

2712 Southern Boulevard

Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910274-001

Sample ID: Interstate Brands Corp.

Grab Date/Time: 11/19/2009 09:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS21

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	12/3/2009 07:04:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 06:51:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	12/3/2009 07:04:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	12/3/2009 07:04:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	12/3/2009 07:04:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	12/3/2009 07:04:00	ES

Comments for Sample ID 0910274-001

No comments

Respectfully Submitted,

*Carol Klemm*



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910275

(REPORT DATE)

07-Dec-09

TO: Geo-Environmental Resources Inc..

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910275-001

Sample ID: Sav-A-Ton Gasoline Station

Grab Date/Time: 11/19/2009 10:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS22

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 23:12:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 07:23:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 23:12:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 23:12:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 23:12:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 23:12:00	ES

Comments for Sample ID 0910275-001

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 965-8014

## REPORT OF ANALYSIS

Order ID: 0910276

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc.**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910276-001  
Sample ID: HRSD Pump Station  
Grab Date/Time: 11/19/2009 11:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS23  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 23:43:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 07:55:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 23:43:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 23:43:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 23:43:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 23:43:00	ES

Comments for Sample ID 0910276-001

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910277

(REPORT DATE)

07-Dec-09

TO: Geo-Environmental Resources Inc.,

2712 Southern Boulevard

Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910277-001

Sample ID: US Postal Service

Grab Date/Time: 11/19/2009 12:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS24

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	12/1/2009 12:13:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 19:46:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 12:13:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	12/1/2009 12:13:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 12:13:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	12/1/2009 12:13:00	ES

Comments for Sample ID 0910277-001

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910278

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910278-001  
Sample ID: Papco Oil Co.  
Grab Date/Time: 11/19/2009 13:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS25  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	11/30/2009 12:41:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 20:18:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 12:41:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	11/30/2009 12:41:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	11/30/2009 12:41:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	11/30/2009 12:41:00	ES

Comments for Sample ID 0910278-001

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0911339**

(REPORT DATE)

**30-Nov-09**

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0911339-001**  
Sample ID: NS25  
Grab Date/Time: 11/19/2009 13:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A

Site: Groundwater  
Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
Endosulfan Sulfate	SW-846 8081 B	<	ug/L	0.1	11/24/2009 3:30:00 AM	BD
Endosulfan II	SW-846 8081 B	<	ug/L	0.1	11/24/2009 3:30:00 AM	BD
Endosulfan I	SW-846 8081 B	<	ug/L	0.1	11/24/2009 3:30:00 AM	BD
Dieldrin	SW-846 8081 B	<	ug/L	0.05	11/24/2009 3:30:00 AM	BD
4,4'-DDD	SW-846 8081 B	<	ug/L	0.1	11/24/2009 3:30:00 AM	BD
Chlordane	SW-846 8081 B	<	ug/L	0.05	11/24/2009 3:30:00 AM	BD
4,4'-DDT	SW-846 8081 B	<	ug/L	0.1	11/24/2009 3:30:00 AM	BD
4,4'-DDE	SW-846 8081 B	<	ug/L	0.1	11/24/2009 3:30:00 AM	BD
Methoxychlor	SW-846 8081 B	<	ug/L	0.05	11/24/2009 3:30:00 AM	BD
Hexachlorbenzene	SW-846 8081 B	<	ug/L	0.05	11/24/2009 3:30:00 AM	BD
Toxaphene	SW-846 8081 B	<	ug/L	0.5	11/24/2009 3:30:00 AM	BD
Endrin	SW-846 8081 B	<	ug/L	0.1	11/24/2009 3:30:00 AM	BD
Endrin Aldehyde	SW-846 8081 B	<	ug/L	0.05	11/24/2009 3:30:00 AM	BD
Lindane (Gamma-BHC)	SW-846 8081 B	<	ug/L	0.05	11/24/2009 3:30:00 AM	BD
Heptachlor Epoxide	SW-846 8081 B	<	ug/L	0.05	11/24/2009 3:30:00 AM	BD
Heptachlor	SW-846 8081 B	<	ug/L	0.5	11/24/2009 3:30:00 AM	BD
Beta-BHC	SW-846 8081 B	<	ug/L	0.05	11/24/2009 3:30:00 AM	BD
Delta-BHC	SW-846 8081 B	<	ug/L	0.1	11/24/2009 3:30:00 AM	BD



Alpha-BHC	SW-846 8081 B	<	ug/L	0.5	11/24/2009 3:30:00 AM	BD
Aldrin	SW-846 8081 B	<	ug/L	0.05	11/24/2009 3:30:00 AM	BD

Comments for Sample ID 0911339-001

**No comments**

Respectfully Submitted,

  
\_\_\_\_\_



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910278

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc.,**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910278-002  
Sample ID: Papco Oil Co.  
Grab Date/Time: 11/19/2009 14:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS26  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	12/1/2009 01:14:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 20:49:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 01:14:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	12/1/2009 01:14:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 01:14:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	12/1/2009 01:14:00	ES

Comments for Sample ID 0910278-002  
No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910279**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910279-001**

Sample ID: Asphalt Roads & Materials Co.

Grab Date/Time: 11/19/2009 15:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS27

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	12/1/2009 01:45:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 21:21:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 01:45:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	12/1/2009 01:45:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 01:45:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	12/1/2009 01:45:00	ES

Comments for Sample ID 0910279-001

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910279**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910279-002**

Sample ID: Asphalt Roads & Materials Co.

Grab Date/Time: 11/19/2009 16:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS28

Matrix: Groundwater

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	12/1/2009 02:15:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 21:53:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 02:15:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	12/1/2009 02:15:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 02:15:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	12/1/2009 02:15:00	ES

Comments for Sample ID 0910279-002

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910283**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc.**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910283-001**  
Sample ID: COVB Euclid Maintenance Yard  
Grab Date/Time: 11/20/2009 09:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS29  
Matrix: Groundwater  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	12/1/2009 02:46:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 22:24:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 02:46:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	12/1/2009 02:46:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 02:46:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	12/1/2009 02:46:00	ES

Comments for Sample ID 0910283-001

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910284**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910284-001**  
Sample ID: **Sears Roebuck & Co. Inc.**  
Grab Date/Time: **11/20/2009 08:00**  
Composite Start: **N/A**  
Composite Stop: **N/A**  
Collected By: **client**

Project ID: **Norfolk Southern ROW Phase II ESA**  
Project # **N/A**  
Site: **NS30**  
Matrix: **Groundwater**  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	12/1/2009 03:16:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 22:56:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 03:16:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	12/1/2009 03:16:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 03:16:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	1	12/1/2009 03:16:00	ES

Comments for Sample ID 0910284-001

**No comments**

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910286**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910286-001**  
Sample ID: **Virginian Pilot**  
Grab Date/Time: **11/20/2009 10:00**  
Composite Start: **N/A**  
Composite Stop: **N/A**  
Collected By: **client**

Project ID: **Norfolk Southern ROW Phase II ESA**  
Project # **N/A**  
Site: **NS31**  
Matrix: **Groundwater**  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	12/1/2009 05:18:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/25/2009 23:28:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 05:18:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	12/1/2009 05:18:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 05:18:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	12/1/2009 05:18:00	ES

Comments for Sample ID 0910286-001

**No comments**

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910287**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910287-001**  
Sample ID: **Plastics Inc.**  
Grab Date/Time: **11/20/2009 11:00**  
Composite Start: **N/A**  
Composite Stop: **N/A**  
Collected By: **client**

Project ID: **Norfolk Southern ROW Phase II ESA**  
Project # **N/A**  
Site: **NS32**  
Matrix: **Groundwater**  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	12/1/2009 05:18:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/26/2009 00:01:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 05:48:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	12/1/2009 05:48:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 05:48:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	12/1/2009 05:48:00	ES

Comments for Sample ID 0910287-001

No comments

Respectfully Submitted,





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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910287**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc.,**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910287-002**  
Sample ID: **Plastics Inc.**  
Grab Date/Time: **11/20/2009 12:00**  
Composite Start: **N/A**  
Composite Stop: **N/A**  
Collected By: **client**

Project ID: Norfolk Southern ROW Phase II ESA  
Project # **N/A**  
Site: **NS33**  
Matrix: **Groundwater**  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/L	0.5	12/1/2009 18:18:00	ES
TPH DRO	SW-846 8015 C	<	mg/L	0.5	11/26/2009 00:31:00	BD
Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 18:18:00	ES
Toluene	SW-846 8260 B	<	ug/L	1	12/1/2009 18:18:00	ES
Ethyl Benzene	SW-846 8260 B	<	ug/L	1	12/1/2009 18:18:00	ES
Total Xylenes	SW-846 8260 B	<	ug/L	2	12/1/2009 18:18:00	ES

Comments for Sample ID 0910287-002

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910236

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910236-002  
Sample ID: Titan Ready Mix  
Grab Date/Time: 11/16/2009 11:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS01  
Matrix: Soil  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 18:15:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/20/2009 23:27:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 18:15:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 18:15:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 18:15:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 18:15:00	ES

Comments for Sample ID 0910236-002

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910237**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910237-003**  
Sample ID: Pick-n-Pull  
Grab Date/Time: 11/16/2009 12:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS02  
Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 18:15:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/20/2009 23:59:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 18:15:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 18:15:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 18:15:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 18:15:00	ES

Comments for Sample ID 0910237-003

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910237**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910237-005**

Sample ID: Pick-n-Pull

Grab Date/Time: **11/16/2009 12:00**

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS02

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
Arsenic (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/19/2009 10:07:00	LS
Barium (Total)	SW-846 6010 C	21.84	mg/Kg	0.25	11/19/2009 10:07:00	LS
Cadmium (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/19/2009 10:07:00	LS
Chromium (Total )	SW-846 6010 C	10.66	mg/Kg	0.25	11/19/2009 10:07:00	LS
Lead (Total)	SW-846 6010 C	9.23	mg/Kg	0.25	11/19/2009 10:07:00	LS
Selenium (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/19/2009 10:07:00	LS
Silver (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/20/2009 10:56:00	LS
Mercury (Total)	SW-846 7471 A	<	mg/Kg	0.1	11/22/2009 11:18:00	LS

Comments for Sample ID 0910237-005

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910237**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc.**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910237-004**  
Sample ID: Pick-n-Pull  
Grab Date/Time: **11/16/2009 13:00**  
Composite Start: **N/A**  
Composite Stop: **N/A**  
Collected By: **client**

Project ID: Norfolk Southern ROW Phase II ESA  
Project # **N/A**  
Site: **NS03**  
Matrix: **Soil**

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 19:22:00	ES
TPH DRO	SW-846 8015 C	11	mg/Kg	10	11/21/2009 03:09:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 19:22:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 19:22:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 19:22:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 19:22:00	ES

Comments for Sample ID 0910237-004

No comments

Respectfully Submitted,



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FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910237

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910237-006  
Sample ID: Pick-n-Pull  
Grab Date/Time: 11/16/2009 13:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS03  
Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
Arsenic (Total)	SW-846 6010 C	4.83	mg/Kg	0.25	11/19/2009 10:07:00	LS
Barium (Total)	SW-846 6010 C	18.88	mg/Kg	0.25	11/19/2009 10:07:00	LS
Cadmium (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/19/2009 10:07:00	LS
Chromium (Total)	SW-846 6010 C	3.10	mg/Kg	0.25	11/19/2009 10:07:00	LS
Lead (Total)	SW-846 6010 C	2.96	mg/Kg	0.25	11/19/2009 10:07:00	LS
Selenium (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/19/2009 10:07:00	LS
Silver (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/20/2009 10:56:00	LS
Mercury (Total)	SW-846 7471 A	<	mg/Kg	0.1	11/22/2009 11:18:00	LS

Comments for Sample ID 0910237-006

No comments

Respectfully Submitted,



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FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910288**

(REPORT DATE)

30-Nov-09

TO: **Geo-Environmental Resources Inc.**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910288-004**  
Sample ID: Pesticide Usage by Norfolk Southern  
Grab Date/Time: 11/16/2009 13:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A

Site: NS03

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
Endosulfan Sulfate	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Endosulfan II	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Endosulfan I	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Dieldrin	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
4,4'-DDD	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Chlordane	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
4,4'-DDT	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
4,4'-DDE	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Methoxychlor	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Toxaphene	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Endrin	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Endrin Aldehyde	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Lindane (Gamma-BHC)	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Heptachlor Epoxide	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Heptachlor	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Beta-BHC	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Delta-BHC	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD
Alpha-BHC	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:22:00	BD

Aldrin

SW-846 8081 B

<

ug/Kg

200


11/24/2009  
06:22:00

BD

Comments for Sample ID 0910288-004

No comments

Respectfully Submitted,

  
\_\_\_\_\_





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## REPORT OF ANALYSIS

Order ID: 0910241

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc.**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910241-003  
Sample ID: Stabco  
Grab Date/Time: 11/16/2009 14:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS04  
Matrix: Soil  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 19:55:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/21/2009 00:30:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 19:55:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 19:55:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 19:55:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 19:55:00	ES

Comments for Sample ID 0910241-003

No comments

Respectfully Submitted



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910241

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard

Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910241-004

Sample ID: Stabco

Grab Date/Time: 11/16/2009 15:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS05

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 20:28:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/21/2009 01:02:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 20:28:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 20:28:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 20:28:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 20:28:00	ES

Comments for Sample ID 0910241-004

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910242**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910242-002**

Sample ID: COVB5 Road Maintenance Facility

Grab Date/Time: 11/18/2009 08:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS06

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 21:00:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/21/2009 02:05:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 21:00:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 21:00:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 21:00:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 21:00:00	ES

Comments for Sample ID 0910242-002

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910243**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910243-003**

Sample ID: **VBCPS6 School Bus Garage**

Grab Date/Time: **11/18/2009 09:00**

Composite Start: **N/A**

Composite Stop: **N/A**

Collected By: **client**

Project ID: **Norfolk Southern ROW Phase II ESA**

Project # **N/A**

Site: **NS07**

Matrix: **Soil**

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 21:35:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/21/2009 01:34:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 21:35:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 21:35:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 21:35:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 21:35:00	ES

Comments for Sample ID 0910243-003

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 895-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910243**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910243-004**

Sample ID: VBCPS6 School Bus Garage

Grab Date/Time: 11/18/2009 10:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS08

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 22:08:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 13:56:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 22:08:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 22:08:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 22:08:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 22:08:00	ES

Comments for Sample ID 0910243-004

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910244

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910244-006  
Sample ID: Lowes Home Improvement  
Grab Date/Time: 11/17/2009 10:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS09  
Matrix: Soil  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 22:42:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 14:27:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 22:42:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 22:42:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 22:42:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 22:42:00	ES

Comments for Sample ID 0910244-006

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 895-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910244**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910244-007**

Sample ID: Lowes Home Improvement

Grab Date/Time: 11/17/2009 11:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS10

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 11:15:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 14:59:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 11:15:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 11:15:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 11:15:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 11:15:00	ES

Comments for Sample ID 0910244-007

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910244

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910244-011

Sample ID: Lowes Home Improvement

Grab Date/Time: 11/17/2009 11:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS10

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
Arsenic (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/19/2009 10:07:00	LS
Barium (Total)	SW-846 6010 C	28.44	mg/Kg	0.25	11/19/2009 10:07:00	LS
Cadmium (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/19/2009 10:07:00	LS
Chromium (Total )	SW-846 6010 C	13.24	mg/Kg	0.25	11/19/2009 10:07:00	LS
Lead (Total)	SW-846 6010 C	6.74	mg/Kg	0.25	11/19/2009 10:07:00	LS
Selenium (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/19/2009 10:07:00	LS
Silver (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/20/2009 10:56:00	LS
Mercury (Total)	SW-846 7471 A	<	mg/Kg	0.1	11/22/2009 11:18:00	LS

Comments for Sample ID 0910244-011

No comments

Respectfully Submitted,





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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910288**

(REPORT DATE)

30-Nov-09

TO: **Geo-Environmental Resources Inc.**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910288-005**  
Sample ID: Pesticide Usage by Norfolk Southern  
Grab Date/Time: 11/17/2009 11:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS10  
Matrix: Soil  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
Endosulfan Sulfate	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Endosulfan II	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Endosulfan I	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Dieldrin	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
4,4'-DDD	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Chlordane	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
4,4'-DDT	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
4,4'-DDE	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Methoxychlor	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Toxaphene	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Endrin	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Endrin Aldehyde	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Lindane (Gamma-BHC)	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Heptachlor Epoxide	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Heptachlor	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Beta-BHC	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Delta-BHC	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD
Alpha-BHC	SW-846 8081 B	<	ug/Kg	200	11/24/2009 06:57:00	BD

Aldrin

SW-846 8081 B

<

ug/Kg

200


11/24/2009  
06:57:00

BD

Comments for Sample ID 0910288-005

No comments

Respectfully Submitted,





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FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910244**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910244-008**

Sample ID: Lowes Home Improvement

Grab Date/Time: **11/17/2009 12:00**

Composite Start: **N/A**

Composite Stop: **N/A**

Collected By: **client**

Project ID: Norfolk Southern ROW Phase II ESA

Project # **N/A**

Site: **NS11**

Matrix: **Soil**

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 23:49:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 15:31:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 23:49:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 23:49:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 23:49:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 23:49:00	ES

Comments for Sample ID 0910244-008

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910244

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910244-009  
Sample ID: Lowes Home Improvement  
Grab Date/Time: 11/17/2009 13:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS12  
Matrix: Soil  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 02:03:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 16:02:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 02:03:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 02:03:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 02:03:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 02:03:00	ES

Comments for Sample ID 0910244-009

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910244**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910244-010**

Sample ID: Lowes Home Improvement

Grab Date/Time: 11/17/2009 14:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS13

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 02:36:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 16:34:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 02:36:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 02:36:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 02:36:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 02:36:00	ES

Comments for Sample ID 0910244-010

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910247

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS14

Matrix: Soil

Comments for Order:

UL Sample Number: 0910247-002

Sample ID: Sadler Materials Corp

Grab Date/Time: 11/17/2009 15:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 03:10:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 17:06:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 03:10:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 03:10:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 03:10:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 03:10:00	ES

Comments for Sample ID 0910247-002

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
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FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910269**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910269-002**

Sample ID: Former Railroad Station

Grab Date/Time: 11/18/2009 11:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS15

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 03:43:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 17:37:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 03:43:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 03:43:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 03:43:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 03:43:00	ES

Comments for Sample ID 0910269-002

No comments

Respectfully Submitted,



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TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910270**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910270-003**  
Sample ID: Rosemont Exxon  
Grab Date/Time: 11/18/2009 12:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A

Site: NS16

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 04:17:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 18:09:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 04:17:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 04:17:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 04:17:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 04:17:00	ES

Comments for Sample ID 0910270-003

No comments

Respectfully Submitted,





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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910270**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910270-004**  
Sample ID: **Rosemont Exxon**  
Grab Date/Time: **11/18/2009 13:00**  
Composite Start: **N/A**  
Composite Stop: **N/A**  
Collected By: **client**

Project ID: **Norfolk Southern ROW Phase II ESA**  
Project # **N/A**  
Site: **NS17**  
Matrix: **Soil**  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 04:50:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 18:41:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 04:50:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 04:50:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 04:50:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 04:50:00	ES

Comments for Sample ID 0910270-004

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910271

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910271-002  
Sample ID: Former CS Hines Facility  
Grab Date/Time: 11/18/2009 14:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS18  
Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/2/2009 05:24:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 20:16:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 05:24:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 05:24:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 05:24:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/2/2009 05:24:00	ES

Comments for Sample ID 0910271-002

No comments

Respectfully Submitted,



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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910272

(REPORT DATE)

07-Dec-09

TO: Geo-Environmental Resources Inc..

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910272-002

Sample ID: Hall Nissan

Grab Date/Time: 11/18/2009 15:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS19

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 5:57:00 AM	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/23/2009 8:47:00 PM	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 5:57:00 AM	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 5:57:00 AM	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 5:57:00 AM	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 5:57:00 AM	ES

Comments for Sample ID 0910272-002

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910273

(REPORT DATE)

07-Dec-09

TO: Geo-Environmental Resources Inc..

2712 Southern Boulevard

Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910273-002

Sample ID: CARMAX

Grab Date/Time: 11/19/2009 08:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS20

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 18:31:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 18:10:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 18:31:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 18:31:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 18:31:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 18:31:00	ES

Comments for Sample ID 0910273-002

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

REVISED

12/15/09

ms

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2182  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910274

(REPORT DATE)

15-Dec-09

TO: **Geo-Environmental Resources Inc.**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910274-002  
Sample ID: Interstate Brands Corp.  
Grab Date/Time: 11/19/2009 09:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A

Site: NS21

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 07:04:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 18:42:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 07:04:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 07:04:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 07:04:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 07:04:00	ES

Comments for Sample ID 0910274-002

No comments

Respectfully Submitted,

*Carol Kleiman*



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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910275

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard

Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910275-002

Sample ID: Sav-A-Ton Gasoline Station

Grab Date/Time: 11/19/2009 10:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS22

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 07:37:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 19:14:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 07:37:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 07:37:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 07:37:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 07:37:00	ES

Comments for Sample ID 0910275-002

No comments

Respectfully Submitted,



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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910276**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910276-002**  
Sample ID: **HRSD Pump Station**  
Grab Date/Time: **11/19/2009 11:00**  
Composite Start: **N/A**  
Composite Stop: **N/A**  
Collected By: **client**

Project ID: **Norfolk Southern ROW Phase II ESA**  
Project # **N/A**  
Site: **NS23**  
Matrix: **Soil**  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 09:51:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 19:46:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 09:51:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 09:51:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 09:51:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 09:51:00	ES

Comments for Sample ID 0910276-002

No comments

Respectfully Submitted,



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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910277**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard

Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910277-002**

Sample ID: US Postal Service

Grab Date/Time: 11/19/2009 12:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS24

Matrix: Soil

Comments for Order:

Paramotor	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 10:24:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 20:17:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 10:24:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 10:24:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 10:24:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 10:24:00	ES

Comments for Sample ID 0910277-002

No comments

Respectfully Submitted,





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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910277**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910277-003**  
Sample ID: US Postal Service  
Grab Date/Time: 11/19/2009 12:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS24  
Matrix: Soil  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
Arsenic (Total)	SW-846 6010 C	0.54	mg/Kg	0.25	11/25/2009 09:36:00	LS
Barium (Total)	SW-846 6010 C	13.38	mg/Kg	0.25	11/25/2009 09:36:00	LS
Cadmium (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/25/2009 09:36:00	LS
Chromium (Total )	SW-846 6010 C	3.82	mg/Kg	0.25	11/25/2009 09:36:00	LS
Lead (Total)	SW-846 6010 C	3.76	mg/Kg	0.25	11/25/2009 09:36:00	LS
Selenium (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/25/2009 09:36:00	LS
Silver (Total)	SW-846 6010 C	<	mg/Kg	0.25	11/24/2009 10:26:00	LS
Mercury (Total)	SW-846 7471 A	<	mg/Kg	0.1	11/24/2009 11:08:00	LS

Comments for Sample ID 0910277-003  
No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 895-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910278

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910278-003

Sample ID: Papco Oil Co.

Grab Date/Time: 11/19/2009 13:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS25

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 10:57:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 20:49:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 10:57:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 10:57:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 10:57:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 10:57:00	ES

Comments for Sample ID 0910278-003

No comments

Respectfully Submitted,



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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0860  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0911339**

(REPORT DATE)

30-Nov-09

TO: **Geo-Environmental Resources Inc.**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0911339-002**

Sample ID: **NS25**

Grab Date/Time: **11/19/2009 13:00**

Composite Start: **N/A**

Composite Stop: **N/A**

Collected By: **client**

Project ID: **Norfolk Southern ROW Phase II ESA**

Project # **N/A**

Site: **Soil**

Matrix: **Soil**

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
Endosulfan Sulfate	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Endosulfan II	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Endosulfan I	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Dieldrin	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
4,4'-DDD	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Chlordane	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
4,4'-DDT	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
4,4'-DDE	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Methoxychlor	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Toxaphene	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Endrin	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Endrin Aldehyde	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Lindane (Gamma-BHC)	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Heptachlor Epoxide	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Heptachlor	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Beta-BHC	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Delta-BHC	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD
Alpha-BHC	SW-846 8081 B	<	ug/Kg	200	11/24/2009 7:31:00 AM	BD

Aldrin

SW-846 8081 B

<

ug/Kg

200

11/24/2009  
7:31:00 AM

BD

Comments for Sample ID 0911339-002

No comments

Respectfully Submitted,

Cow/Klemer



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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910278**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910278-004**

Sample ID: Papco Oil Co.

Grab Date/Time: 11/19/2009 14:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS26

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 11:31:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 21:21:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 11:31:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 11:31:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 11:31:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 11:31:00	ES

Comments for Sample ID 0910278-004

No comments

Respectfully Submitted,



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TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910279

(REPORT DATE)

07-Dec-09

TO: Geo-Environmental Resources Inc..

2712 Southern Boulevard

Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910279-003

Sample ID: Asphalt Roads & Materials Co.

Grab Date/Time: 11/19/2009 15:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS27

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 12:04:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 21:53:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 12:04:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 12:04:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 12:04:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 12:04:00	ES

Comments for Sample ID 0910279-003

No comments

Respectfully Submitted,



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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910279

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard

Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910279-004

Sample ID: Asphalt Roads & Materials Co.

Grab Date/Time: 11/19/2009 16:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS28

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 12:49:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 22:56:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 12:49:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 12:49:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 12:49:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 12:49:00	ES

Comments for Sample ID 0910279-004

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

## REPORT OF ANALYSIS

Order ID: **0910283**

(REPORT DATE)

07-Dec-09

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: **0910283-002**

Sample ID: COVB Euclid Maintenance Yard

Grab Date/Time: 11/20/2009 09:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS29

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 13:22:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 23:28:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 13:22:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 13:22:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 13:22:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 13:22:00	ES

Comments for Sample ID 0910283-002

No comments

Respectfully Submitted,





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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910284**

(REPORT DATE)

**07-Dec-09**

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: **0910284-002**  
Sample ID: Sears Roebuck & Co. Inc.  
Grab Date/Time: 11/20/2009 08:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS30  
Matrix: Soil  
Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 13:56:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/24/2009 23:59:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 13:56:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 13:56:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 13:56:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 13:56:00	ES

Comments for Sample ID 0910284-002

No comments

Respectfully Submitted,



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20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910286

(REPORT DATE)

07-Dec-09

TO: Geo-Environmental Resources Inc..

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

UL Sample Number: 0910286-002

Sample ID: Virginian Pilot

Grab Date/Time: 11/20/2009 10:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS31

Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 14:29:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/25/2009 00:31:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 14:29:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 14:29:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 14:29:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 14:29:00	ES

Comments for Sample ID 0910286-002

No comments

Respectfully Submitted



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: 0910287

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**  
2712 Southern Boulevard  
Virginia Beach Va 23452-670  
ATTN: Brian Parker

UL Sample Number: 0910287-003  
Sample ID: Plastics Inc.  
Grab Date/Time: 11/20/2009 11:00  
Composite Start: N/A  
Composite Stop: N/A  
Collected By: client

Project ID: Norfolk Southern ROW Phase II ESA  
Project # N/A  
Site: NS32  
Matrix: Soil

Comments for Order:

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 15:02:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/25/2009 01:03:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 15:02:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 15:02:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 15:02:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 15:02:00	ES

Comments for Sample ID 0910287-003

No comments

Respectfully Submitted,



# UNIVERSAL LABORATORIES

20 Research Drive Hampton, Va 23666

TELEPHONE: (757) 865-0880  
TOLL-FREE: (800) 695-2162  
FAX: (757) 865-8014

## REPORT OF ANALYSIS

Order ID: **0910287**

(REPORT DATE)

07-Dec-09

TO: **Geo-Environmental Resources Inc..**

2712 Southern Boulevard  
Virginia Beach Va 23452-670

ATTN: Brian Parker

Project ID: Norfolk Southern ROW Phase II ESA

Project # N/A

Site: NS33

Matrix: Soil

Comments for Order:

UL Sample Number: **0910287-004**

Sample ID: Plastics Inc.

Grab Date/Time: 11/20/2009 12:00

Composite Start: N/A

Composite Stop: N/A

Collected By: client

Parameter	Method	Test Result	Units	UL Report Limit	Analysis Date/Time	Analyst
TPH GRO	SW-846 8015 B	<	mg/Kg	0.52	12/3/2009 15:35:00	ES
TPH DRO	SW-846 8015 C	<	mg/Kg	10	11/25/2009 01:35:00	BD
Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 15:35:00	ES
Toluene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 15:35:00	ES
Ethyl Benzene	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 15:35:00	ES
Total Xylenes	SW-846 8260 B	<	mg/Kg	0.05	12/3/2009 15:35:00	ES

Comments for Sample ID 0910287-004

No comments

Respectfully Submitted,

Pre-Log Date: Tuesday, October 13, 2009

Samples Must Be Received on or Before:

Order Comment:

GER Geo-Environmental Resources Inc., ProjectID: Norfolk Southern ROW Phase II ESA

QuoteID: Q0909021

2712 Southern Boulevard Suite 101

Virginia Beach Va 23452-670

Permit Number:

ProjectLocation:

Project Notes:

Customer Contact: Brian Parker

Phone Number: (757) 463-3200

FaxNumber: (757) 463-3080

0910236-001

NS01

Groundwater

Titan Ready Mix

TPHDR Diesel Range Organics

BTEX BTEX

TPHGR Gasoline Range Organics

Sample Date/Time

Field Reading

11/16/09 11:00

Sampler Initials

Container Type Preservative

Amber Glass H2SO4 or HCL pH&lt; 2/4C

VOA

HCL or H2SO4 pH&lt;2/Na2

VOA

HCL pH&lt;2

0910236-002

NS01

Soil

Titan Ready Mix

BTEX BTEX

TPHDR Diesel Range Organics

TPHGR

Gasoline Range Organics

Sample Date/Time

Field Reading

11/16/09 11:00

Sampler Initials

Container Type Preservative

WMG Refrigerate, 4 C

0910236-003

NS01

Field Service

Field Service

TRANS Transportation

Sample Date/Time

Field Reading

11/17/09

Sampler Initials

Container Type Preservative

N/A N/A

Field Services

Comments:

CN int check

Phenol int check

NH3 int check

BOD int check

Cooler Temp @ Log-in

32

Preservation

12

Relinquished By Signature:

Received By Signature:

Relinquished By Signature:

Received By Signature:

Relinquished By Signature:

Received By Signature:

Company: CER

Company: WLC

Company: WLC

Company: WLC

Company: WLC

Company: WLC

Date/Time: 11/17/09 1500

Date/Time: 11-17-09/1500

Date/Time: 11-17-09/1630

Date/Time: 11-17-09 1630

Date/Time:

Date/Time:

Pre-Log Date: Tuesday, October 13, 2009

Samples Must Be Received on or Before:

Order Comment:

GER	Geo-Environmental Resources Inc.,	ProjectID:	Norfolk Southern ROW Phase II ESA	QuoteID:	Q0909021
2712 Southern Boulevard Suite 101 Virginia Beach Va 23452-670 Customer Contact: Brian Parker Phone Number: (757) 463-3200 Fax Number: (757) 463-3080					
Project Notes:					
0910237-001					
Groundwater	NS02	Sample Date/Time	11/16/09 12:00	Sampler Initials	BP
	Pick-n-Pull	Field Reading		Container Type	Preservative
	TPHDR Diesel Range Organics			Amber Glass	H2SO4 or HCL pH< 2/4C
	BTEX BTEX			VOA	HCL or H2SO4 pH<2/Na2
	TPHGR Gasoline Range Organics			VOA	HCL pH<2
0910237-002					
Groundwater	NS03	Sample Date/Time	11/16/09 1:00	Sampler Initials	BP
	Pick-n-Pull	Field Reading		Container Type	Preservative
	TPHDR Diesel Range Organics			Amber Glass	H2SO4 or HCL pH< 2/4C
	BTEX BTEX			VOA	HCL or H2SO4 pH<2/Na2
	TPHGR Gasoline Range Organics			VOA	HCL pH<2
0910237-003					
Soil	NS02	Sample Date/Time	11/16/09 12:00	Sampler Initials	BP
	Pick-n-Pull	Field Reading		Container Type	Preservative
	BTEX BTEX			WMG	Refrigerate, 4 C
0910237-004					
Soil	NS03	Sample Date/Time	11/16/09 1:00	Sampler Initials	BP
	Pick-n-Pull	Field Reading		Container Type	Preservative
	BTEX BTEX			WMG	Refrigerate, 4 C
0910237-005					
Soil	NS02	Sample Date/Time	11/16/09 12:00	Sampler Initials	BP
	Pick-n-Pull	Field Reading		Container Type	Preservative
	AGIT Silver (Total)			WMG	Refrigerate, 4 C
	CRIT Chromium (Total)			WMG	Refrigerate, 4 C
0910237-006					
Soil	NS03	Sample Date/Time	11/16/09 1:00	Sampler Initials	BP
	Pick-n-Pull	Field Reading		Container Type	Preservative
	AGIT Silver (Total)			WMG	Refrigerate, 4 C
	CRIT Chromium (Total)			WMG	Refrigerate, 4 C



Order Comment:

**Pre-Log Date:** Wednesday, October 14, 2009  
**Samples Must Be Received on or Before:**

GER	Geo-Environmental Resources Inc.	ProjectID:	Norfolk Southern ROW Phase II ESA	QuoteID:	Q0909021
2712 Southern Boulevard Suite 101 Virginia Beach Va 23452-670					
Customer Contact: Brian Parker					
Phone Number: (757) 463-3200					
Fax Number: (757) 463-3080					
Project Notes:					
0910288-001	NS03 Pesticide Usage by Norfolk Southern 8081 Chlorinated Pesticides by G/ECO	Sample Date/Time 11/16/09 1:00	Field Reading	Container Type Amber Glass	Preservative Na2S2O3/4C
Groundwater					
0910288-002	NS10 Pesticide Usage by Norfolk Southern 8081 Chlorinated Pesticides by G/ECO	Sample Date/Time	Field Reading	Container Type Amber Glass	Preservative Na2S2O3/4C
Groundwater					
0910288-003	NS25 Pesticide Usage by Norfolk Southern 8081 Chlorinated Pesticides by G/ECO	Sample Date/Time	Field Reading	Container Type Amber Glass	Preservative Na2S2O3/4C
Groundwater					
0910288-004	NS03 Pesticide Usage by Norfolk Southern 8081 Organochlorine Pesticides by G/ECO	Sample Date/Time 11/16/09 1:00	Field Reading	Container Type WMG	Preservative Refrigerate, 4 C
Soil					
0910288-005	NS10 Pesticide Usage by Norfolk Southern 8081 Organochlorine Pesticides by G/ECO	Sample Date/Time	Field Reading	Container Type WMG	Preservative Refrigerate, 4 C
Soil					
0910288-006	NS25 Pesticide Usage by Norfolk Southern 8081 Organochlorine Pesticides by G/ECO	Sample Date/Time	Field Reading	Container Type WMG	Preservative Refrigerate, 4 C
Soil					
0910288-007	Field Service Field Service TRANS Transportation	Sample Date/Time	Field Reading	Container Type N/A	Preservative N/A
Field Services					



GER Environmental Resources Inc.

2712 Southern Boulevard Suite 101  
Virginia Beach Va 23452-670

Customer Contact: Brian Parker

Phone Number: (757) 463-3200

Fax Number: (757) 463-3080

ProjectID:

Norfolk Southern ROW Final ESA

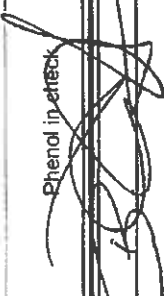


Quoted: Q0909021

Permit Number:

Project Location:

Project Notes:

Comments:

Cooler Temp @ Log-in		Preservation	
J °C		—	
CN int check	Phenol in check	NH3 int check	BOD int check
Relinquished By Signature:		Company: GEC	Date/Time: 11/17/09 1500
Received By Signature:	H JV	Company: UA	Date/Time: 11-17-09/ 1500
Relinquished By Signature:		Company: UA	Date/Time: 11-17-09/ 1630
Received By Signature:	H JV	Company: UA	Date/Time: 11-17-09 1630
Relinquished By Signature:		Company:	Date/Time:
Received By Signature:		Company:	Date/Time:

**Pre-Log Date:** Tuesday, October 13, 2009

**Samples Must Be Received on or Before:**

**EXPRESS LOG-IN  
CHAIN OF CUSTODY**

**UL ORDER ID** **0910241**

Order Comment:

<b>GER</b>	<b>Geo-Environmental Resources Inc.,</b>	<b>ProjectID:</b>	<b>Norfolk Southern ROW Phase II ESA</b>	<b>QuoteID:</b>	<b>Q0909021</b>
	2712 Southern Boulevard Suite 101			<b>Permit Number:</b>	
	Virginia Beach Va 23452-670			<b>ProjectLocation:</b>	
<b>Customer Contact:</b>	<b>Brian Parker</b>	<b>Project Notes:</b>			
<b>Phone Number:</b>	(757)463-3200				
<b>FaxNumber:</b>	(757) 463-3080				

<b>0910241-001</b>	<b>NS04</b>	<b>Sample Date/Time</b>	<b>11/16/09 2:00</b>	<b>Sampler Initials</b>	<b>ROP</b>
<b>Groundwater</b>	Stabco	<b>Field Reading</b>		<b>Container Type</b>	<b>Preservative</b>
	TPHDR Diesel Range Organics			Amber Glass	H2SO4 or HCL pH< 2/4C
	BTEX BTEX			VOA	HCL or H2SO4 pH<2/Na2
	TPHGR Gasoline Range Organics			VOA	HCL pH<2

<b>0910241-002</b>	<b>NS05</b>	<b>Sample Date/Time</b>	<b>11/16/09 3:00</b>	<b>Sampler Initials</b>	<b>ROP</b>
<b>Groundwater</b>	Stabco	<b>Field Reading</b>		<b>Container Type</b>	<b>Preservative</b>
	TPHDR Diesel Range Organics			Amber Glass	H2SO4 or HCL pH< 2/4C
	BTEX BTEX			VOA	HCL or H2SO4 pH<2/Na2
	TPHGR Gasoline Range Organics			VOA	HCL pH<2

<b>0910241-003</b>	<b>NS04</b>	<b>Sample Date/Time</b>	<b>11/16/09 2:00</b>	<b>Sampler Initials</b>	<b>ROP</b>
<b>Soil</b>	Stabco	<b>Field Reading</b>		<b>Container Type</b>	<b>Preservative</b>
	BTEX BTEX	TPHDR Diesel Range Organics TPHGR Organics		WMG	Refrigerate, 4 C

<b>0910241-004</b>	<b>NS05</b>	<b>Sample Date/Time</b>	<b>11/16/09 3:00</b>	<b>Sampler Initials</b>	<b>ROP</b>
<b>Soil</b>	Stabco	<b>Field Reading</b>		<b>Container Type</b>	<b>Preservative</b>
	BTEX BTEX	TPHDR Diesel Range Organics TPHGR Organics		WMG	Refrigerate, 4 C





  

<b>0910241-005</b>	<b>Field Service</b>	<b>Sample Date/Time</b>	<b>11/17/09</b>	<b>Sampler Initials</b>	<b>MTS</b>
<b>Field Services</b>	Field Service	<b>Field Reading</b>		<b>Container Type</b>	<b>Preservative</b>
	TRANS Transportation			N/A	N/A

**GER**    **Geo-Environmental Resources Inc.**  
2712 Southern Boulevard    Suite 101  
Virginia Beach    Va    23452-670  
**Customer Contact:**    Brian Parker  
Phone Number:    (757) 463-3200  
Fax Number:    (757) 463-3080

**ProjectID:**    **0910241**  
**Project:**    **Southern ROW Phase II ESA**  
**Permit Number:**  
**Project Location:**

**Quote/Laboratory:**    **Q0909021**

Comments:			Cooler Temp @ Log-in	
CN int check	Phenol in check	NH3 int check	BOD int check	Preservation
Relinquished By Signature:		Company: <i>GER</i>	Date/Time: <i>11/17/09 1500</i>	
Received By Signature:		Company: <i>UC</i>	Date/Time: <i>11-17-09 / 1500</i>	
Relinquished By Signature:		Company: <i>UC</i>	Date/Time: <i>11-17-09 / 1630</i>	
Received By Signature:		Company: <i>UC</i>	Date/Time: <i>11-17-09 1630</i>	
Relinquished By Signature:		Company:	Date/Time:	
Received By Signature:		Company:	Date/Time:	



EXPRESS LOG-IN  
CHAIN OF CUSTODY

UL ORDER ID

0910243

Order Comment:

Pre-Log Date: Tuesday, October 13, 2009

Samples Must Be Received on or Before:

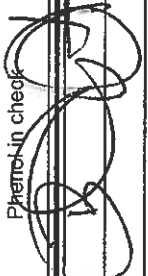



GER	Geo-Environmental Resources Inc.,	ProjectID:	Norfolk Southern ROW Phase II ESA	QuotID:	Q0909021
	2712 Southern Boulevard Suite 101			Permit Number:	
	Virginia Beach Va 23452-670	Project Notes:		Project Location:	
Customer Contact:	Brian Parker				
Phone Number:	(757) 463-3200				
Fax Number:	(757) 463-3080				
0910243-001	NS07	Sample Date/Time	11 / 10 / 09 9:00	Sampler Initials	208
Groundwater	VBCPS6 School Bus Garage	Field Reading		Container Type	Preservative
	TPHDR Diesel Range Organics			Amber Glass	H2SO4 or HCL pH< 2/4C
	BTEX BTEX			VOA	HCL or H2SO4 pH<2/Na2
	TPHGR Gasoline Range Organics			VOA	HCL pH<2
0910243-002	NS08	Sample Date/Time	11 / 10 / 09 10:00	Sampler Initials	208
Groundwater	VBCPS6 School Bus Garage	Field Reading		Container Type	Preservative
	TPHDR Diesel Range Organics			Amber Glass	H2SO4 or HCL pH< 2/4C
	BTEX BTEX			VOA	HCL or H2SO4 pH<2/Na2
	TPHGR Gasoline Range Organics			VOA	HCL pH<2
0910243-003	NS07	Sample Date/Time	11 / 10 / 09 9:00	Sampler Initials	208
Soil	VBCPS6 School Bus Garage	Field Reading		Container Type	Preservative
	BTEX BTEX	TPHDR Diesel Range Organics		WMG	Refrigerate, 4 C
0910243-004	NS08	Sample Date/Time	11 / 10 / 09 10:00	Sampler Initials	208
Soil	VBCPS6 School Bus Garage	Field Reading		Container Type	Preservative
	BTEX BTEX	TPHDR Diesel Range Organics		WMG	Refrigerate, 4 C
0910243-005	Field Service	Sample Date/Time	11 / 10 / 09	Sampler Initials	208
11/14/09 TX	Field Service	Field Reading		Container Type	Preservative
Field Services	TRANS Transportation			N/A	N/A

212 Southern Boulevard Suite 101  
Virginia Beach Va 23452-670

Customer Contact: Brian Parker

Phone Number: (757) 463-3200  
Fax Number: (757) 463-3080

Permit Number:  
Project Location:

Cooler Temp @ Log-in		Preservation	
2°C		2°C	
CN int check	Phenol in check	NH3 int check	BOD int check
Relinquished By Signature:		Company: GER	Date/Time: 11/18/1600
Received By Signature:		Company: W.L.	Date/Time: 11-19-09/0815
Relinquished By Signature:		Company: W.L.	Date/Time: 11-19-09/0940
Received By Signature:		Company: W.L.	Date/Time: 11-19-09/0940
Relinquished By Signature:		Company:	Date/Time:
Received By Signature:		Company:	Date/Time:

# Universal Laboratories

20 Research Drive Hampton, Va.  
Phone: (757)-885-0980 Fax: (757)-885-2014

EXPRESS LOGISTICS  
CHAIN OF CUSTODY

UL ORDER ID: 0910288

Pre-Log Date: Wednesday, October 14, 2009

Samples Must Be Received on or Before:

Order Comment:

GER Geo-Environmental Resources Inc.

2712 Southern Boulevard Suite 101  
Virginia Beach Va 23452-670

Customer Contact: Brian Parker

Phone Number: (757)463-3200

Fax Number: (757) 463-3080

ProjectID: Norfolk Southern ROW Phase II ESA

QuotID: Q0909021

Permit Number:

Project Location:

Project Notes:

Sample ID	Sample Type	Sample Date/Time	Field Reading	Sample Initials
0910288-001	Groundwater	11/17/09 11:00		
Pesticide Usage by Norfolk Southern 8081 Chlorinated Pesticides by GCECO				
0910288-002	Groundwater	11/17/09 11:00		
Pesticide Usage by Norfolk Southern 8081 Chlorinated Pesticides by GCECO				
0910288-003	Groundwater	11/17/09 11:00		
Pesticide Usage by Norfolk Southern 8081 Chlorinated Pesticides by GCECO				
0910288-004	Soil	11/17/09 11:00		
Pesticide Usage by Norfolk Southern 8081 Organochlorine Pesticides by GCECO				
0910288-005	Soil	11/17/09 11:00		
Pesticide Usage by Norfolk Southern 8081 Organochlorine Pesticides by GCECO				
0910288-006	Soil	11/17/09 11:00		
Pesticide Usage by Norfolk Southern 8081 Organochlorine Pesticides by GCECO				
0910288-007	Field Services	11/17/09 11:00		
Field Service TRANSPORTATION				

2712 Southern Boulevard  
Virginia Beach Va 23452-670

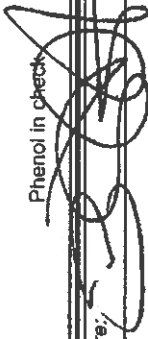



Customer Contact: Brian Parker

Phone Number: (757) 463-3200  
Fax Number: (757) 463-3080

Project Notes:

Permit Number:  
Project Location:

Comments:

CN int check	Phenol in check	NH3 int check	BOD int check	Cooler Temp @ Log-in	Preservation
Relinquished By Signature:			GER	Date/Time: 11/17/09 1500	32 11/17/09
Received By Signature:			AL	Date/Time: 11-17-09 / 1500	
Relinquished By Signature:			W	Date/Time: 11-17-09 / 1630	
Received By Signature:			02	Date/Time: 11-17-09 1630	
Relinquished By Signature:				Date/Time:	
Received By Signature:				Date/Time:	





Permit Number:  
Project Location:

**Project Notes:**

TPHGR Gasoline Range Organics

VOA HCL pH<2

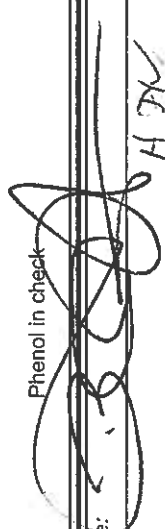



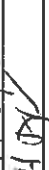



0910244

2712 Southern Boulevard  
Virginia Beach Va 23452-670  
Suite 101

Project Notes:  
Permit Number:  
Project Location:

Customer Contact: Brian Parker

Phone Number: (757) 463-3200  
Fax Number: (757) 463-3080

Comments:		Cooler Temp @ Log-in	
CN int check	Phenol in check	Preservation	
	NH3 int check	BOD int check	
Relinquished By Signature:		Company: 	Date/Time: 11/17/09 8:00
Received By Signature:		Company: 	Date/Time: 11-17-09/ 15:00
Relinquished By Signature:		Company: 	Date/Time: 11-17-09/ 1630
Received By Signature:		Company: 	Date/Time: 11-17-09 1630
Relinquished By Signature:		Company:	Date/Time:
Received By Signature:		Company:	Date/Time:

## Order Comment:

Pre-Log Date: Tuesday, October 13, 2009

Samples Must Be Received on or Before:

GER Geo-Environmental Resources Inc.,

ProjectID: Norfolk Southern ROW Phase II ESA

QuotID: Q0909021

2712 Southern Boulevard Suite 101

Virginia Beach Va 23452-670

Project Notes:

Customer Contact: Brian Parker

Phone Number: (757)463-3200

FaxNumber: (757) 463-3080

0910247-001

NS14

Sample Date/Time

11/17/09 3:00

Sampler Initials

Groundwater

Sadler Materials Corp  
TPHDR Diesel Range Organics

Field Reading

Container Type  
Amber GlassPreservative  
H2SO4 or HCL pH< 2/4C

BTX BTEX

TPHGR Gasoline Range  
OrganicsVOA  
HCL pH<2

0910247-002

NS14

Sample Date/Time

11/17/09 3:00

Sampler Initials

Sadler Materials Corp  
BTX BTEX

Field Reading

TPHDR Diesel Range Organics  
TPHGR Gasoline Range  
OrganicsContainer Type  
WVGPreservative  
Refrigerate, 4 C

0910247-003

Field Service

Sample Date/Time

11/17/09

Sampler Initials

Field Service

TRANS Transportation

Field Reading

Container Type  
N/APreservative  
N/A

Comments:

Cooler Temp @ Log-in

30C

Preservation

L2

CN int check

Phenol in check

NH3 int check

BOD int check

Relinquished By Signature:

Company:

CER

Date/Time:

11/17/09 1500

Received By Signature:

Company:

UL

Date/Time:

11-17-09/1500

Relinquished By Signature:

Company:

UL

Date/Time:

11-17-09/1630

Received By Signature:

Company:

UL

Date/Time:

11-17-09/1630

Relinquished By Signature:

Company:

UL

Date/Time:

11-17-09/1630

Received By Signature:

Company:

UL

Date/Time:


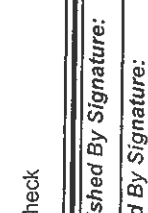

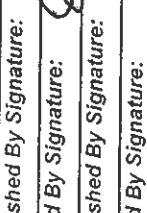
11-17-09/1630

Pre-Log Date: Wednesday, October 14, 2009  
Samples Must Be Received on or Before:

GER	Geo-Environmental Resources Inc.	ProjectID:	Norfolk Southern ROW Phase II ESA	QuotID:	Q0909021
2712 Southern Boulevard Suite 101 Virginia Beach Va 23452-670		Permit Number: Project Location:			
Customer Contact: Brian Parker Phone Number: (757) 463-3200 Fax Number: (757) 463-3080		Project Notes:			
0910269-001		NS15	Sample Date/Time	11/18/09 11:00	Sampler Initials
Groundwater		Former Railroad Station	Field Reading		
TPHDR Diesel Range Organics		Container Type Preservative			
BTX BTEX		Amber Glass H2SO4 or HCL pH< 2/4C			
TPHOR Gasoline Range Organics		VOA HCL or H2SO4 pH<2/Na2			
		VOA HCL pH<2			
0910269-002		NS15	Sample Date/Time	11/18/09 11:00	Sampler Initials
Soil		Former Railroad Station	Field Reading		
BTX BTEX		Container Type Preservative			
TPHDR Diesel Range Organics		WVG Refrigerate, 4 C			
0910269-003		NS15	Sample Date/Time	11/19/09	Sampler Initials
Field Service		Field Service	Field Reading		
TRANS Transportation		Container Type Preservative			
Field Services		N/A N/A			
Comments:		Cooler Temp @ Log-in 2°C			
CN int check		Preservation 42			
Phenol in check		NH3 int check			
BOD int check		Date/Time: 11/18/1600			
Relinquished By Signature:		Date/Time: 11-19-09 0815			
Received By Signature:		Date/Time: 11-19-09 0940			
Relinquished By Signature:		Date/Time: 11-19-09 0940			
Received By Signature:		Date/Time:			
Relinquished By Signature:		Date/Time:			
Received By Signature:		Date/Time:			

Pre-Log Date: Wednesday, October 14, 2009  
Samples Must Be Received on or Before:

Order Comment:

GER	Geo-Environmental Resources Inc.,	ProjectID:	Norfolk Southern ROW Phase II ESA	QuotID:	Q0909021
2712 Southern Boulevard Suite 101 Virginia Beach Va 23452-670		Permit Number: Project Location:			
Customer Contact: Brian Parker		Project Notes:			
Phone Number:	(757) 463-3200				
Fax Number:	(757) 463-3080				
<b>0910269-001</b>	<b>NS15</b>	<b>Sample Date/Time</b>	<b>11-18-09 11:00</b>	<b>Sampler Initials</b>	<b>BP</b>
<b>Groundwater</b>	Former Railroad Station	<b>Field Reading</b>		<b>Container Type</b>	<b>Preservative</b>
	TPHDR Diesel Range Organics			Amber Glass	H2SO4 or HCL pH< 2/4C
	BTEX BTEX			VOA	HCL or H2SO4 pH<2/Na2
	TPHGR Gasoline Range Organics			VOA	HCL pH<2
<b>0910269-002</b>	<b>NS15</b>	<b>Sample Date/Time</b>	<b>11-18-09 11:00</b>	<b>Sampler Initials</b>	<b>BP</b>
<b>Soil</b>	Former Railroad Station	<b>Field Reading</b>		<b>Container Type</b>	<b>Preservative</b>
	BTEX BTEX			WMG	Refrigerate, 4 C
	TPHDR Diesel Range Organics				
<b>0910269-003</b>	<b>Field Service</b>	<b>Sample Date/Time</b>	<b>11-19-09</b>	<b>Sampler Initials</b>	<b>NS</b>
<b>Field Services</b>	Field Service	<b>Field Reading</b>		<b>Container Type</b>	<b>Preservative</b>
	TRANS Transportation			N/A	N/A
<b>Comments:</b>					
Cooler Temp @ Log-in 2°C					
Preservation 2°C					
CN int check	Phenol in check	NH3 int check	BOD int check		
Relinquished By Signature:		Company: <b>GER</b>	Date/Time: <b>11/18/1600</b>		
Received By Signature:		Company: <b>UL</b>	Date/Time: <b>11-19-09 0815</b>		
Relinquished By Signature:		Company: <b>UL</b>	Date/Time: <b>11-19-09 0940</b>		
Received By Signature:		Company: <b>UL</b>	Date/Time: <b>11-19-09 0940</b>		
Relinquished By Signature:		Company:	Date/Time:		
Received By Signature:		Company:	Date/Time:		



2700 Southern Boulevard Suite 101  
Virginia Beach Va 23452-670

Permit Number:  
Project Location:

**Customer Contact:** Brian Parker

Phone Number: (757)463-3200  
FaxNumber: (757) 463-3080

Comments:

Cooler Temp @ Log-in

22

10

## Preservation

22

**BOD int check**

NH3 int check

Phenol in cheeks

CN int check

**Relinquished By Signature:**

00

Company:

Date/Time:

001181100

Received By Signature:

51

Company:

Date/Time:

11/01/2016

Relinquished By Signature:

—

Company:

Date/Time:

50/30-31.1.

Received By Signature:

17

Company:

Date/Time:

11 c 2

Relinquished By Signature:

Date/Time:

Received By Signature:

Date/Time:



Pre-Log Date: Wednesday, October 14, 2009

Samples Must Be Received on or Before:

## Order Comment:

GER Geo-Environmental Resources Inc..

ProjectID: Norfolk Southern ROW Phase II ESA

QuotID: Q0909021

2712 Southern Boulevard Suite 101

Virginia Beach Va 23452-670

Project Notes:

Customer Contact: Brian Parker

Phone Number: (757)463-3200

FaxNumber: (757) 463-3080

0910271-001

NS18

Sample Date/Time

11/18/09 2:00

Sampler Initials

Former CS Hines Facility

Field Reading

Container Type Preservative

TPHDR Diesel Range Organics

Amber Glass H2SO4 or HCL pH&lt; 2/4C

BTX BTEX

VOA

HCL or H2SO4 pH&lt;2/Na2

TPHGR Gasoline Range Organics

VOA

HCL pH&lt;2

0910271-002

NS18

Sample Date/Time

11/18/09 2:00

Sampler Initials

Former CS Hines Facility

Field Reading

Container Type Preservative

BTX BTEX

WMG

Refrigerate, 4 C

0910271-003

Field Service

Sample Date/Time

11/19/09

Sampler Initials

Field Service

Field Reading

Container Type Preservative

TRANS Transportation

N/A

N/A

Comments:

Cooler Temp @ Log-in

2°C

CN int check

Phenol in check

NH3 int check

BOD int check

Preservation

&lt;2

Relinquished By Signature:

Company:

Date/Time: 11/18/09

Received By Signature:

Company:

Date/Time: 11-19-09/0815

Relinquished By Signature:

Company:

Date/Time: 11-19-09/0910

Received By Signature:

Company:

Date/Time: 11-19-09 0940

Relinquished By Signature:

Company:

Date/Time:

Received By Signature:

Company:

Date/Time:

Order Comment:

**Pre-Log Date:** Wednesday, October 14, 2009

**Samples Must Be Received on or Before:**

<b>GER</b>	Geo-Environmental Resources Inc.	<b>ProjectID:</b>	Norfolk Southern ROW Phase II ESA	<b>QuotID:</b>	Q0909021
	2712 Southern Boulevard Suite 101	<b>Project Notes:</b>		<b>Permit Number:</b>	
	Virginia Beach Va 23452-670			<b>Project Location:</b>	
<b>Customer Contact:</b>	Brian Parker				
<b>Phone Number:</b>	(757) 463-3200				
<b>Fax Number:</b>	(757) 463-3080				
<b>0910272-001</b>	<b>NS19</b>	<b>Sample Date/Time</b>	11/18/09 3:00	<b>Sampler Initials</b>	
<b>Groundwater</b>	Hall Nissan	<b>Field Reading</b>		<b>Container Type</b>	Preservative
	TPHDR Diesel Range Organics			<b>Amber Glass</b>	H2SO4 or HCL pH<2/4C
	BTEX			<b>VOA</b>	HCL or H2SO4 pH<2/Na2
	TPHGR Gasoline Range Organics			<b>VOA</b>	HCL pH<2
<b>0910272-002</b>	<b>NS19</b>	<b>Sample Date/Time</b>	11/18/09 3:00	<b>Sampler Initials</b>	
<b>Soil</b>	Hall Nissan	<b>Field Reading</b>		<b>Container Type</b>	Preservative
	BTEX			<b>WMG</b>	Refrigerate, 4 C
<b>0910272-003</b>	<b>Field Service</b>	<b>Sample Date/Time</b>	11/19/09	<b>Sampler Initials</b>	NS
<b>Field Services</b>	Field Service	<b>Field Reading</b>		<b>Container Type</b>	Preservative
	TRANS Transportation			<b>N/A</b>	N/A

**Comments:**

CN int check Phenol in check NH3 int check BOD int check

**Cooler Temp @ Log-in** 2°C  
**Preservation** 12

<b>Relinquished By Signature:</b>		<b>Company:</b>	BER	<b>Date/Time:</b>	11/18/1000
<b>Received By Signature:</b>		<b>Company:</b>	UL	<b>Date/Time:</b>	11-19-09/0811
<b>Relinquished By Signature:</b>		<b>Company:</b>	UL	<b>Date/Time:</b>	11-19-09/0940
<b>Received By Signature:</b>		<b>Company:</b>	UL	<b>Date/Time:</b>	11-19-09 0940
<b>Relinquished By Signature:</b>		<b>Company:</b>		<b>Date/Time:</b>	
<b>Received By Signature:</b>		<b>Company:</b>		<b>Date/Time:</b>	

Order Comment:

**Pre-Log Date:** Wednesday, October 14, 2009

**Samples Must Be Received on or Before:**

**GER** Geo-Environmental Resources Inc., **ProjectID:** Norfolk Southern ROW Phase II ESA **QuoteID:** Q0909021

2712 Southern Boulevard Suite 101

Virginia Beach Va 23452-670

**Project Notes:**

**Customer Contact:** Brian Parker

**Phone Number:** (757)463-3200

**FaxNumber:** (757) 463-3080

Sample ID	Sample Date/Time	Field Reading	Sample Date/Time	Field Reading	Container Type	Preservative	Sampler Initials
0910273-001	NS20		11/19/09	8:00	Amber Glass	H2SO4 or HCL pH< 2/4C	[Signature]
Groundwater	CARMAX						
	TPHDR Diesel Range Organics						
	BTEX BTEX						
(4)	TPHGR Gasoline Range Organics						
0910273-002	NS20		11/19/09	8:00	WMBG	Refrigerate, 4 C	[Signature]
Soil	CARMAX						
	BTEX BTEX						
0910273-003	Field Service		11/20/09		N/A	N/A	[Signature]
Field Services	Field Service						
	TRANS Transportation						

Comments:	CN int check	Phenol in check	NH3 int check	BOD int check	Cooler Temp @ Log-in	Preservation
Relinquished By Signature:					22	62
Received By Signature:						
Relinquished By Signature:						
Received By Signature:						
Relinquished By Signature:						
Received By Signature:						

# Universal Laboratories

20 Research Drive Hampton, Va.  
Phone: (757)-865-0850 Fax: (757) 865-8014

## EXPRESS LOG-IN CHAIN OF CUSTODY

ORDER ID

0910274

### Order Comment:

Pre-Log Date: Wednesday, October 14, 2009  
Samples Must Be Received on or Before:

GER Geo-Environmental Resources Inc.,

2712 Southern Boulevard Suite 101  
Virginia Beach Va 23452-670

Customer Contact: Brian Parker

Phone Number: (757) 463-3200

Fax Number: (757) 463-3080

Project ID: Norfolk Southern ROW Phase II ESA

QuotID: Q0909021

Permit Number:

Project Location:

Project Notes:

0910274-001

NS21

Sample Date/Time

11/19/09 9:00

Sampler Initials

BAC

Groundwater

Interstate Brands Corp.  
TPHDR Diesel Range Organics

Field Reading

Container Type

Preservative

Amber Glass H2SO4 or HCL pH<2/4C

BTEX BTEX

VOA

HCL or H2SO4 pH<2/Na2

TPHGR Gasoline Range Organics

VOA

HCL pH<2

0910274-002

NS21

Sample Date/Time

11/19/09 9:00

Sampler Initials

BAC

Soil

Interstate Brands Corp.  
BTEX BTEX TPHDR Diesel Range Organics TPHGR Gasoline Range Organics

Field Reading

Container Type

Preservative

WMG Refrigerate, 4 C

0910274-003

Field Service

Sample Date/Time

11/16/09

Sampler Initials

N/A

Field Service

TRANS Transportation

Field Reading

Container Type

Preservative

N/A N/A

### Comments:

CN int check

Phenol in check

NH3 int check

BOD int check

Cooler Temp @ Log-In

23

Preservation

22

Relinquished By Signature:

Company:

CEAC

Date/Time:

11/19/1200

Received By Signature:

Company:

UL

Date/Time:

11-20-09 1240

Relinquished By Signature:

Company:

UL

Date/Time:

11-20-09 1345

Received By Signature:

Company:

UL

Date/Time:

11-20-09 1345

Relinquished By Signature:

Company:

UL

Date/Time:

11-20-09 1345

Received By Signature:

Company:

UL

Date/Time:

11-20-09 1345

# Universal Laboratories

20 Research Drive Hampton, Va.  
Phone: (757)-865-0880 Fax: (757) 865-8014

## EXPRESS LOG-IN CHAIN OF CUSTODY

UL ORDER ID

0910275

### Order Comment:

Pre-Log Date: Wednesday, October 14, 2009

Samples Must Be Received on or Before:

<b>GER</b> Geo-Environmental Resources Inc.		<b>ProjectID:</b> Norfolk Southern ROW Phase II ESA		<b>QuoteID:</b> Q0909021
2712 Southern Boulevard Suite 101 Virginia Beach Va 23452-670		<b>Project Notes:</b>		<b>Permit Number:</b>
<b>Customer Contact:</b> Brian Parker				<b>Project Location:</b>
<b>Phone Number:</b> (757) 463-3200				
<b>Fax Number:</b> (757) 463-3080				

Sample ID	Sample Date/Time	Field Reading	Sample Date/Time	Field Reading	Sample Initials	Container Type	Preservative
0910275-001	NS22		11/19/09 10:00		38	Amber Glass	H2SO4 or HCL pH< 2/4C
<b>Groundwater</b>							
Sav-A-Ton Gasoline Station							
TPHDR Diesel Range Organics							
BTEx BTEx							
TPHGR Gasoline Range Organics							
0910275-002		NS22	11/19/09 10:00		300	WVG	Refrigerate, 4 C
<b>Soil</b>							
Sav-A-Ton Gasoline Station							
BTEx BTEx							
TPHDR Diesel Range Organics							
TPHGR Gasoline Range Organics							
0910275-003		Field Service	11/20/09		188	N/A	N/A
<b>Field Services</b>							
Field Service							
TRANS Transported							

<b>Comments:</b>		<b>CN int check</b>	<b>NH3 int check</b>	<b>BOD int check</b>	<b>Cooler Temp @ Log-in</b>	<b>Preservation</b>
					2°C	4°C

<b>Relinquished By Signature:</b>	<b>Company:</b>	<b>Date/Time:</b>
<i>[Signature]</i>	Ver	11/19/1700
<b>Received By Signature:</b>	<b>Company:</b>	<b>Date/Time:</b>
<i>[Signature]</i>	Ver	11-20-09/1240
<b>Relinquished By Signature:</b>	<b>Company:</b>	<b>Date/Time:</b>
<i>[Signature]</i>	Ver	11-20-09/1345
<b>Received By Signature:</b>	<b>Company:</b>	<b>Date/Time:</b>
<i>[Signature]</i>	Ver	11-20-09 1345
<b>Relinquished By Signature:</b>	<b>Company:</b>	<b>Date/Time:</b>
<i>[Signature]</i>	Ver	
<b>Received By Signature:</b>	<b>Company:</b>	<b>Date/Time:</b>
<i>[Signature]</i>	Ver	

# Universal Laboratories

20 Research Drive Hampton, Va.

Phone: (757)-865-0880 Fax: (757) 865-8014

Pre-Log Date: Wednesday, October 14, 2009

Samples Must Be Received on or Before:

## EXPRESS LOG-IN CHAIN OF CUSTODY

ORDER ID

0910276

Order Comment:

<b>GER</b>		Geo-Environmental Resources Inc.		<b>ProjectID:</b>	Norfolk Southern ROW Phase II ESA	<b>QuoteID:</b>	Q0909021
2712 Southern Boulevard		Suite 101		<b>Permit Number:</b>			
Virginia Beach		Va		<b>ProjectLocation:</b>			
<b>Customer Contact:</b>		Brian Parker					
<b>Phone Number:</b>		(757)463-3200					
<b>FaxNumber:</b>		(757) 463-3080					
<b>0910276-001</b>	<b>NS23</b>	<b>Sample Date/Time</b>	11/19/09 11:00	<b>Field Reading</b>		<b>Sampler Initials</b>	BP
<b>Groundwater</b>		HRSD Pump Station		<b>Container Type</b>		<b>Preservative</b>	
		TPHDR Diesel Range Organics		Amber Glass		H2SO4 or HCL pH< 2/4C	
		BTEX BTEX		VOA		HCL or H2SO4 pH<2/Na2	
		TPHGR Gasoline Range Organics		VOA		HCL pH<2	
<b>0910276-002</b>	<b>NS23</b>	<b>Sample Date/Time</b>	11/19/09 11:00	<b>Field Reading</b>		<b>Sampler Initials</b>	BP
<b>Soil</b>		HRSD Pump Station		<b>Container Type</b>		<b>Preservative</b>	
		BTEX BTEX		WMS		Refrigerate, 4 C	
		TPHDR Diesel Range Organics		TPHGR			
<b>0910276-003</b>	<b>Field Service</b>	<b>Sample Date/Time</b>	11/20/09	<b>Field Reading</b>		<b>Sampler Initials</b>	N/A
<b>Field Services</b>		Field Service		<b>Container Type</b>		<b>Preservative</b>	
		TRANS Transportation		N/A		N/A	
<b>Comments:</b>							
CN int check		Prenon int check		NH3 int check		Cooler Temp @ Log-in	
				BOD int check		Preservation	
						22	
						22	
<b>Relinquished By Signature:</b>		<b>Company:</b>		<b>Date/Time:</b>		11/19/1700	
<b>Received By Signature:</b>		<b>Company:</b>		<b>Date/Time:</b>		11-20-09 1240	
<b>Relinquished By Signature:</b>		<b>Company:</b>		<b>Date/Time:</b>		11-20-09 1345	
<b>Received By Signature:</b>		<b>Company:</b>		<b>Date/Time:</b>		11-20-09 1345	
<b>Relinquished By Signature:</b>		<b>Company:</b>		<b>Date/Time:</b>			
<b>Received By Signature:</b>		<b>Company:</b>		<b>Date/Time:</b>			

## Order Comment:

Pre-Log Date: Wednesday, October 14, 2009

Samples Must Be Received on or Before:

GER	Geo-Environmental Resources Inc.,	ProjectID:	Norfolk Southern ROW Phase II ESA	QuotID:	Q0909021
2712 Southern Boulevard	Suite 101	Permit Number:		Project Location:	
Virginia Beach	Va 23452-670	Project Notes:			
Customer Contact:	Brian Parker				
Phone Number:	(757) 463-3200				
Fax Number:	(757) 463-3080				
0910277-001	NS24	Sample Date/Time	11/19/09 12:00	Sampler Initials	BS
Groundwater	US Postal Service	Field Reading		Container Type	Preservative
TPHDR	Diesel Range Organics			Amber Glass	H2SO4 or HCL pH<2/4C
BTEX	BTEX			VOA	HCL or H2SO4 pH<2/Na2
TPHGR	Gasoline Range Organics			VOA	HCL pH<2


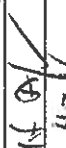

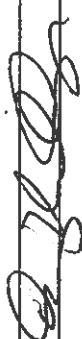
0910277-002	NS24	Sample Date/Time	11/19/09 12:00	Sampler Initials	BS
Soil	US Postal Service	Field Reading		Container Type	Preservative
BTEX	BTEX			WMG	Refrigerate, 4 C
0910277-003	NS24	Sample Date/Time	11/19/09 12:00	Sampler Initials	BS
Soil	US Postal Service	Field Reading		Container Type	Preservative
AGIT	Silver (Total)	BAIT		WMG	Refrigerate, 4 C
CRIT	Chromium (Total)	SEIT			
0910277-004	Field Service	Sample Date/Time	11/20/09	Sampler Initials	BS
Field Services	Field Service	Field Reading		Container Type	Preservative
TRANS	Transportation			N/A	N/A

Comments:	Cooler Temp @ Log-in	Preservation
CN int check		
Phenol in check	NH3 int check	BOD int check
Relinquished By Signature:	Company:	Date/Time: 11/19/2008
Received By Signature:	Company:	Date/Time: 11-20-09/1240
Relinquished By Signature:	Company:	Date/Time: 11-20-09/1345
Received By Signature:	Company:	Date/Time: 11-20-09 1345
Relinquished By Signature:	Company:	Date/Time:
Received By Signature:	Company:	Date/Time:





Comments:

CN int check	Phenol in check	NH3 int check	BOD int check	Cooler Temp @ Log-in	Preservation
Relinquished By Signature:			Company: GER	Date/Time: 11/19/1720	22
Received By Signature:			Company: LAL	Date/Time: 11-20-09/1240	22
Relinquished By Signature:			Company: LAL	Date/Time: 11-20-09/1345	
Received By Signature:			Company: CR	Date/Time: 11-20-09 1345	
Relinquished By Signature:			Company:	Date/Time:	
Received By Signature:			Company:	Date/Time:	

Order Comment: **091339**

**Pre-Log Date:** Wednesday, October 14, 2009  
**Samples Must Be Received on or Before:**

**GER** Geo-Environmental Resources Inc.,  
 2712 Southern Boulevard Suite 101  
 Virginia Beach Va 23452-670  
**Customer Contact:** Brian Parker  
 Phone Number: (757) 463-3200  
 Fax Number: (757) 463-3080

**Project ID:** Norfolk Southern ROW Phase II ESA















**Quote ID:** Q0909021

**Permit Number:**  
**Project Location:**

**Project Notes:**

<b>0910288-001</b>	<b>NS03</b>	<b>Sample Date/Time</b>	<b>Field Reading</b>	<b>Sample Initials</b>
<b>Groundwater</b>	Pesticide Usage by Norfolk Southern 8081 Chlorinated Pesticides by GCECO			Container Type <u>Preservative</u> Amber Glass Na2S2O3/4C
<b>0910288-002</b>	<b>NS10</b>	<b>Sample Date/Time</b>	<b>Field Reading</b>	<b>Sample Initials</b>
<b>Groundwater</b>	Pesticide Usage by Norfolk Southern 8081 Chlorinated Pesticides by GCECO			Container Type <u>Preservative</u> Amber Glass Na2S2O3/4C
<b>0910288-003</b>	<b>NS25</b>	<b>Sample Date/Time</b>	<b>Field Reading</b>	<b>Sample Initials</b>
<b>Groundwater</b>	Pesticide Usage by Norfolk Southern 8081 Chlorinated Pesticides by GCECO	11/19/09 1:00		Container Type <u>Preservative</u> Amber Glass Na2S2O3/4C
<b>0910288-004</b>	<b>NS03</b>	<b>Sample Date/Time</b>	<b>Field Reading</b>	<b>Sample Initials</b>
<b>Soil</b>	Pesticide Usage by Norfolk Southern 8081 Organochlorine Pesticides by GCECO			Container Type <u>Preservative</u> WVG Refrigerate, 4 C
<b>0910288-005</b>	<b>NS10</b>	<b>Sample Date/Time</b>	<b>Field Reading</b>	<b>Sample Initials</b>
<b>Soil</b>	Pesticide Usage by Norfolk Southern 8081 Organochlorine Pesticides by GCECO			Container Type <u>Preservative</u> WVG Refrigerate, 4 C
<b>0910288-006</b>	<b>NS25</b>	<b>Sample Date/Time</b>	<b>Field Reading</b>	<b>Sample Initials</b>
<b>Soil</b>	Pesticide Usage by Norfolk Southern 8081 Organochlorine Pesticides by GCECO	11/19/09 1:00		Container Type <u>Preservative</u> WVG Refrigerate, 4 C
<b>0910288-007</b>	<b>Field Service</b>	<b>Sample Date/Time</b>	<b>Field Reading</b>	<b>Sample Initials</b>
<b>Field Services</b>	Field Service TRANS Transportation	11/19/09		Container Type <u>Preservative</u> N/A N/A

**Comments:**

Cooler Temp @ Log-in		Preservation	
CN int check	Phenol in check	NH3 int check	BOD int check
Relinquished By Signature: 	Company: 	Date/Time: 4/19/17	
Received By Signature: 	Company: 	Date/Time: 11-20-09/1240	
Relinquished By Signature: 	Company: 	Date/Time: 11-20-09/1345	
Received By Signature: 	Company: 	Date/Time: 11-20-09 1345	
Relinquished By Signature: 	Company: 	Date/Time: 	
Received By Signature: 	Company: 	Date/Time: 	

0911339

Order Comment:

**Pre-Log Date:** Wednesday, October 14, 2009

**Samples Must Be Received on or Before:**

**GER** Geo-Environmental Resources Inc. **ProjectID:** Norfolk Southern ROW Phase II ESA **QuoteID:** Q0909021

2712 Southern Boulevard Suite 101

Virginia Beach Va 23452-670

**Customer Contact:** Brian Parker

Phone Number: (757) 463-3200

Fax Number: (757) 463-3080

**Project Notes:**

Sample ID	Sample Date/Time	Field Reading	Sample Date/Time	Field Reading	Container Type	Preservative	Sampler Initials
<b>0910279-001</b>	<u>NS27</u>	<u>Asphalt Roads &amp; Materials Co.</u>	<u>11/19/09 3:00</u>	<u>3:00</u>	<u>Amber Glass</u>	<u>H2SO4 or HCL pH&lt; 2/4C</u>	<u>BP</u>
<b>Groundwater</b>		<u>TPHDR Diesel Range Organics</u>					
	<u>BTEX</u>	<u>BTEX</u>			<u>VOA</u>	<u>HCL or H2SO4 pH&lt;2/Na2</u>	
	<u>TPHGR</u>	<u>Gasoline Range Organics</u>			<u>VOA</u>	<u>HCL pH&lt;2</u>	
<b>0910279-002</b>	<u>NS28</u>	<u>Asphalt Roads &amp; Materials Co.</u>	<u>11/19/09 4:00</u>	<u>4:00</u>	<u>Amber Glass</u>	<u>H2SO4 or HCL pH&lt; 2/4C</u>	<u>BP</u>
<b>Groundwater</b>		<u>TPHDR Diesel Range Organics</u>					
	<u>BTEX</u>	<u>BTEX</u>			<u>VOA</u>	<u>HCL or H2SO4 pH&lt;2/Na2</u>	
	<u>TPHGR</u>	<u>Gasoline Range Organics</u>			<u>VOA</u>	<u>HCL pH&lt;2</u>	
<b>0910279-003</b>	<u>NS27</u>	<u>Asphalt Roads &amp; Materials Co.</u>	<u>11/19/09 3:00</u>	<u>3:00</u>	<u>WMG</u>	<u>Refrigerate, 4 C</u>	<u>BP</u>
<b>Soil</b>		<u>BTEX</u>					
<b>0910279-004</b>	<u>NS28</u>	<u>Asphalt Roads &amp; Materials Co.</u>	<u>11/19/09 4:00</u>	<u>4:00</u>	<u>WMG</u>	<u>Refrigerate, 4 C</u>	<u>BP</u>
<b>Soil</b>		<u>BTEX</u>					
<b>0910279-005</b>	<u>Field Service</u>	<u>Field Service</u>	<u>11/19/09</u>	<u>1:00</u>	<u>N/A</u>	<u>N/A</u>	<u>BP</u>
<b>Field Services</b>		<u>TRANS Transportation</u>					

**ProjectID: Norfolk Southern - QUM Phase II ESA**

QuoteID: Q09090240

Geo-Environmental Resources Inc. 2712 Southern Boulevard Suite 101  
Virginia Beach Va 23452-670

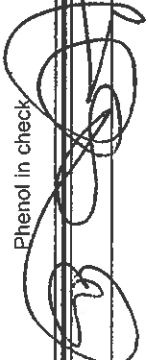







Project Notes:

Customer Contact: Brian Parker

Phone Number: (757) 463-3200

FaxNumber: (757) 463-3080

Permit Number:  
ProjectLocation:

Comments:		Cooler Temp @ Log-in	
CN int check	Phenol in check	NH3 int check	BOD int check
Relinquished By Signature:		Company: 	Date/Time: 11/19/1720
Received By Signature:		Company: 	Date/Time: 11-20-29/1240
Relinquished By Signature:		Company: 	Date/Time: 11-20-29/1345
Received By Signature:		Company: 	Date/Time: 11-20-29 1345
Relinquished By Signature:		Company:	Date/Time:
Received By Signature:		Company:	Date/Time:

# Universal Laboratories

20 Research Drive Hampton, Va.  
Phone: (757) 885-0880 Fax: (757) 885-8014

**EXPRESS LOG-IN  
CHAIN OF CUSTODY**

UL ORDER ID

**0910283**

Order Comment:

**Pre-Log Date:** Wednesday, October 14, 2009

**Samples Must Be Received on or Before:**

**GER** Geo-Environmental Resources Inc.,

2712 Southern Boulevard Suite 101  
Virginia Beach Va 23452-670

**Customer Contact:** Brian Parker

**Phone Number:** (757) 463-3200

**Fax Number:** (757) 463-3080

**ProjectID:**

Norfolk Southern ROW Phase II ESA

**QuoteID:** Q0909021

**Permit Number:**

**Project Location:**

**Project Notes:**

**0910283-001**

**NS29**

**Groundwater**

COVB Euclid Maintenance Yard  
TPHDR Diesel Range Organics

BTEX BTEX

TPHGR Gasoline Range Organics

**Sample Date/Time**

11/20/09 9:00

**Field Reading**

**Sampler Initials**

BP

**Container Type** H2SO4 or HCL pH<2/4C

Amber Glass

VOA

HCL or H2SO4 pH<2/Na2

VOA

HCL pH<2

**0910283-002**

**NS29**

**Soil**

COVB Euclid Maintenance Yard  
BTEX BTEX TPHGR Diesel Range Organics

**Sample Date/Time**

11/20/09 9:00

**Field Reading**

**Sampler Initials**

BP

**Container Type** Refrigerate, 4 C

WMG

**0910283-003**

**Field Service**

Field Service  
TRANS Transportation

**Sample Date/Time**

11/20/09

**Field Reading**

**Sampler Initials**

HP

**Container Type** Preservative

N/A

**Comments:**

CN int check

Phenol in check

NH3 int check

BOD int check

**Cooler Temp @ Log-in**

22

**Preservation**

22

**Relinquished By Signature:**

**Company:**

GER

**Received By Signature:**

**Company:**

UL

**Relinquished By Signature:**

**Company:**

UL

**Received By Signature:**

**Company:**

UL

**Relinquished By Signature:**

**Company:**

UL

**Received By Signature:**

**Company:**

UL

**Date/Time:** 11/20/1300

**Date/Time:** 11-20-09/1300

**Date/Time:** 11-20-09/1345

**Date/Time:** 11-20-09/1345

**Date/Time:**

**Date/Time:**

# Universal Laboratories

20 Research Drive Hampton, Va.

Phone: (757) 885-0880 Fax: (757) 885-8014

## EXPRESS LOG-IN CHAIN OF CUSTODY

UL ORDER ID

0910284

### Order Comment:

Pre-Log Date: Wednesday, October 14, 2009

Samples Must Be Received on or Before:

GER Geo-Environmental Resources Inc. ProjectID: Norfolk Southern ROW Phase II ESA

QuotID: Q0909021

2712 Southern Boulevard Suite 101

Virginia Beach Va 23452-670

Project Notes:

Customer Contact: Brian Parker

Phone Number: (757) 463-3200

Fax Number: (757) 463-3080

Permit Number:

Project Location:

0910284-001 NS30 Sample Date/Time 11/20/09 8:00 Field Reading Sampler Initials 2308  
Sears Roebuck & Co. Inc. Container Type Preservative  
TPHDR Diesel Range Organics Amber Glass H2SO4 or HCL pH< 2/4C  
BTEX BTEX VOA HCL or H2SO4 pH<2/Na2  
TPHGR Gasoline Range Organics VOA HCL pH<2

### Groundwater

0910284-002 NS30 Sample Date/Time 11/20/09 8:00 Field Reading Sampler Initials 3300  
Sears Roebuck & Co. Inc. Container Type Preservative  
BTEX BTEX TPHDR Diesel Range Organics WMG Refrigerate, 4 C  
TPHGR Gasoline Range Organics

### Soil

0910284-003 Field Service Sample Date/Time 11/20/09 12:00 Field Reading Sampler Initials N/A  
Field Service Field Service Container Type Preservative  
TRANS Transportation N/A

### Field Services

Comments: Cooler Temp @ Log-in 2°C  
CN int check Preservation <2

Phenol in check

NH3 int check

BOD int check

Relinquished By Signature:	Company: GER	Date/Time: 11/20/1300
Received By Signature:	Company: WL	Date/Time: 11-20-09/1300
Relinquished By Signature:	Company: WL	Date/Time: 11-20-09/1345
Received By Signature:	Company: WL	Date/Time: 11-20-09/1345
Relinquished By Signature:	Company:	Date/Time:
Received By Signature:	Company:	Date/Time:

Order Comment:

Pre-Log Date: Wednesday, October 14, 2009

Samples Must Be Received on or Before:

GER Geo-Environmental Resources Inc.,

2712 Southern Boulevard Suite 101  
Virginia Beach Va 23452-670

Customer Contact: Brian Parker

Phone Number: (757)463-3200

Fax Number: (757) 463-3080

ProjectID: Norfolk Southern ROW Phase II ESA

QuotID: Q0909021

Permit Number:

ProjectLocation:

Project Notes:

0910286-001

NS31

Sample Date/Time

11/20/09 10:00

Sampler Initials

BP

Groundwater

Virginian Pilot

TPHDR Diesel Range Organics

BTEX BTEX

TPHGR Gasoline Range Organics

Field Reading

Container Type

Preservative

Amber Glass H2SO4 or HCL pH<2/4C

VOA

HCL or H2SO4 pH<2/Na2

VOA

HCL pH<2

0910286-002

NS31

Sample Date/Time

11/20/09 10:00

Sampler Initials

BP

Soil

Virginian Pilot

BTEX BTEX

TPHDR Diesel Range Organics

TPHGR Gasoline Range Organics

Field Reading

Container Type

Preservative

WMG Refrigerate, 4 C

0910286-003

Field Service

Sample Date/Time

11/20/09

Sampler Initials

BP

Field Services

Field Service

TRANS Transportation

Field Reading

Container Type

Preservative

N/A N/A

Comments:

CN Int check

Phenol in check

NH3 int check

BOD int check

Cooler Temp @ Log-in

22

Preservation

<2

Relinquished By Signature:

Company:

GER

Date/Time: 11/20/1300

Received By Signature:

Company:

UL

Date/Time: 11-20-09/1300

Relinquished By Signature:

Company:

UL

Date/Time: 11-20-09/1345

Received By Signature:

Company:

UL

Date/Time: 11-20-09/1345

Relinquished By Signature:

Company:

UL

Date/Time:

Received By Signature:

Company:

UL

Date/Time:



Pre-Log Date: Wednesday, October 14, 2009

Samples Must Be Received on or Before:

GER Geo-Environmental Resources Inc.,

2712 Southern Boulevard Suite 101

Virginia Beach Va 23452-670

Customer Contact: Brian Parker

Phone Number: (757) 463-3200

Fax Number: (757) 463-3080

Project ID: Norfolk Southern ROW Phase II ESA

Quote ID: Q0909021

Permit Number:

Project Location:

Project Notes:

Order Comment:

0910287-001

NS32

Groundwater

Plastics Inc.

TPHDR Diesel Range Organics

BTEX

BTEX

TPHGR

Gasoline Range Organics

Sample Date/Time

11/12/09 11:00

Field Reading

Sampler Initials

BAP

Container Type

Preservative

Amber Glass

H2SO4 or HCL pH&lt; 2/4C

VOA

HCL or H2SO4 pH&lt;2/Na2

VOA

HCL pH&lt;2

0910287-002

NS33

Groundwater

Plastics Inc.

TPHDR Diesel Range Organics

BTEX

BTEX

TPHGR

Gasoline Range Organics

Sample Date/Time

11/12/09 12:00

Field Reading

Sampler Initials

BAP

Container Type

Preservative

Amber Glass

H2SO4 or HCL pH&lt; 2/4C

VOA

HCL or H2SO4 pH&lt;2/Na2

VOA

HCL pH&lt;2

0910287-003

NS32

Soil

Plastics Inc.

BTEX

BTEX

TPHDR

Diesel Range Organics

TPHGR

Gasoline Range Organics

Sample Date/Time

11/12/09 11:00

Field Reading

Sampler Initials

BAP

Container Type

Preservative

WMG

Refrigerate, 4 C

0910287-004

NS33

Soil

Plastics Inc.

BTEX

BTEX

TPHDR

Diesel Range Organics

TPHGR

Gasoline Range Organics

Sample Date/Time

11/12/09 12:00

Field Reading

Sampler Initials

BAP

Container Type

Preservative

WMG

Refrigerate, 4 C

0910287-005

Field Service

Field Service

TRANS

Investigation

Sample Date/Time

11/12/09

Field Reading

Sampler Initials

N/A

Container Type

Preservative

N/A

N/A

**GER**    **Geo-Environmental Resources Inc.,**  
2712 Southern Boulevard    Suite 101  
Virginia Beach    Va    23452-670  
**Customer Contact:** Brian Parker  
Phone Number: (757) 463-3200  
Fax Number: (757) 463-3080

**Project ID:**    **Northwestern ROW Phase II ESA**

**Quote ID:**    **Q0909021**  
**Permit Number:**  
**Project Location:**

**Project Notes:**

Comments:		Phenol in check	NH3 int check	BOD int check	Cooler Temp @ Log-in	Preservation
CN int check					22	22
Relinquished By Signature:					Date/Time: 11/20/2000	
Received By Signature:					Date/Time: 11-20-00/1300	
Relinquished By Signature:					Date/Time: 11-20-00/1345	
Received By Signature:					Date/Time: 11-20-00/1345	
Relinquished By Signature:					Date/Time:	
Received By Signature:					Date/Time:	